

Fig.1

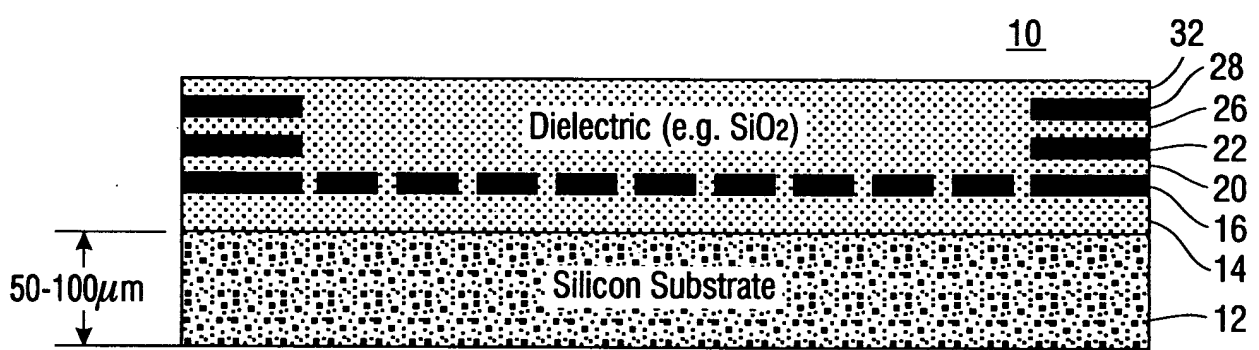


Fig.2

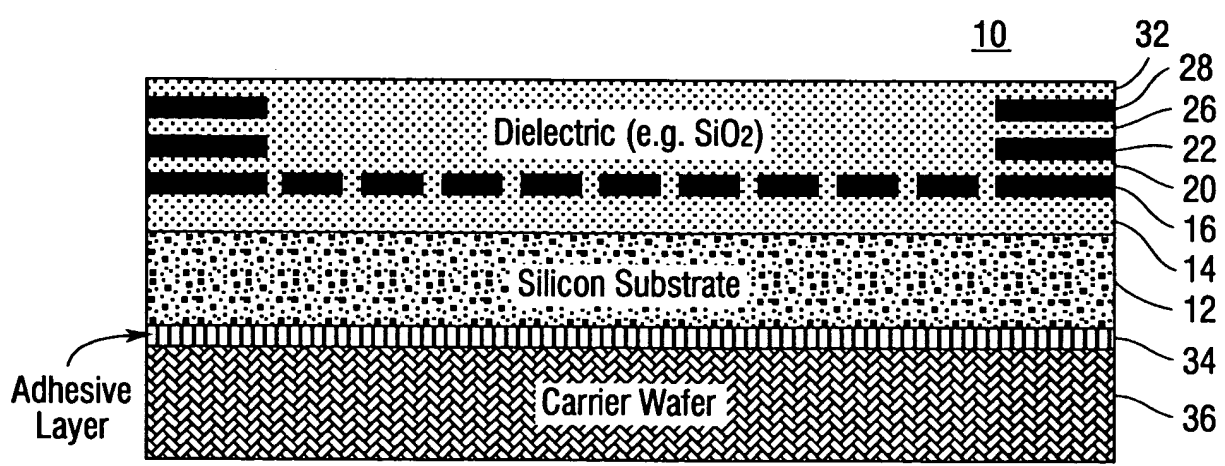
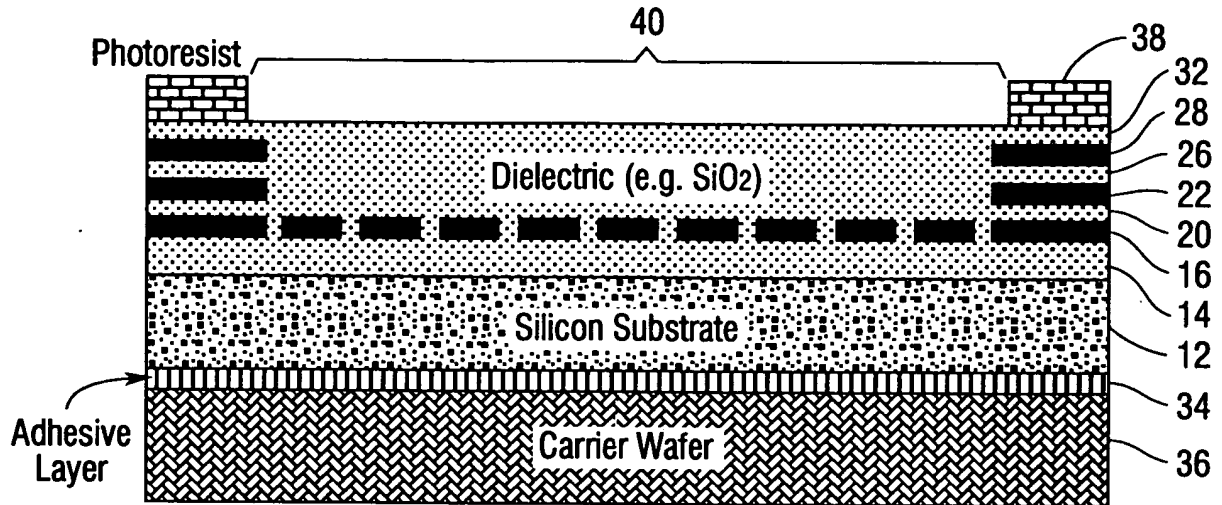
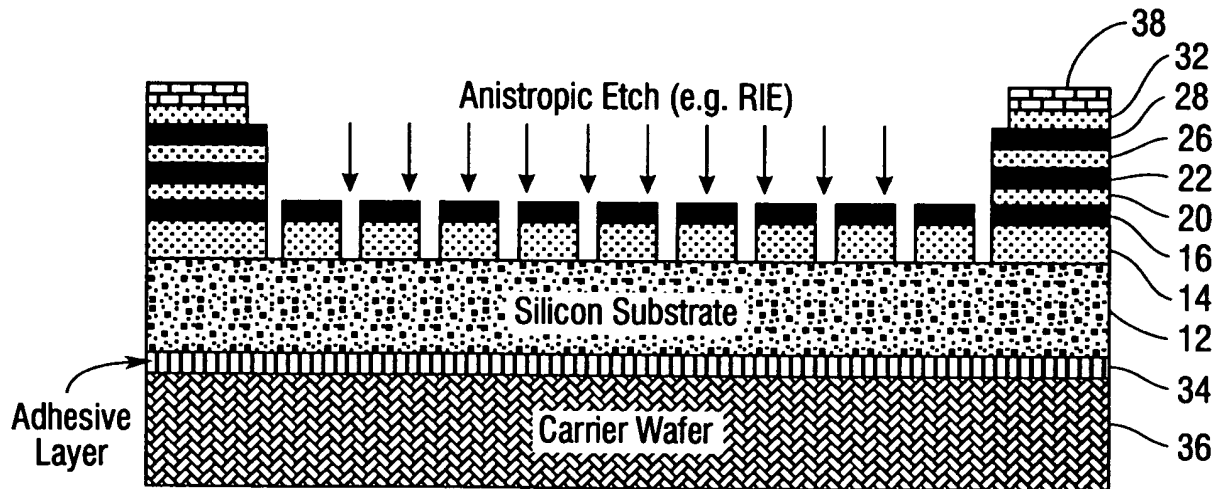


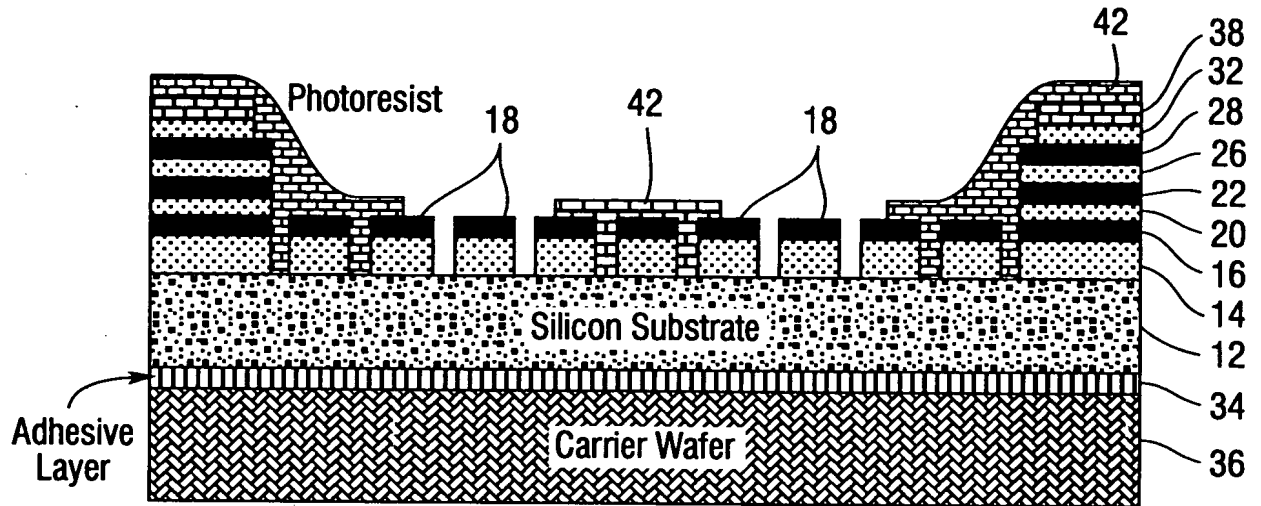
Fig.3



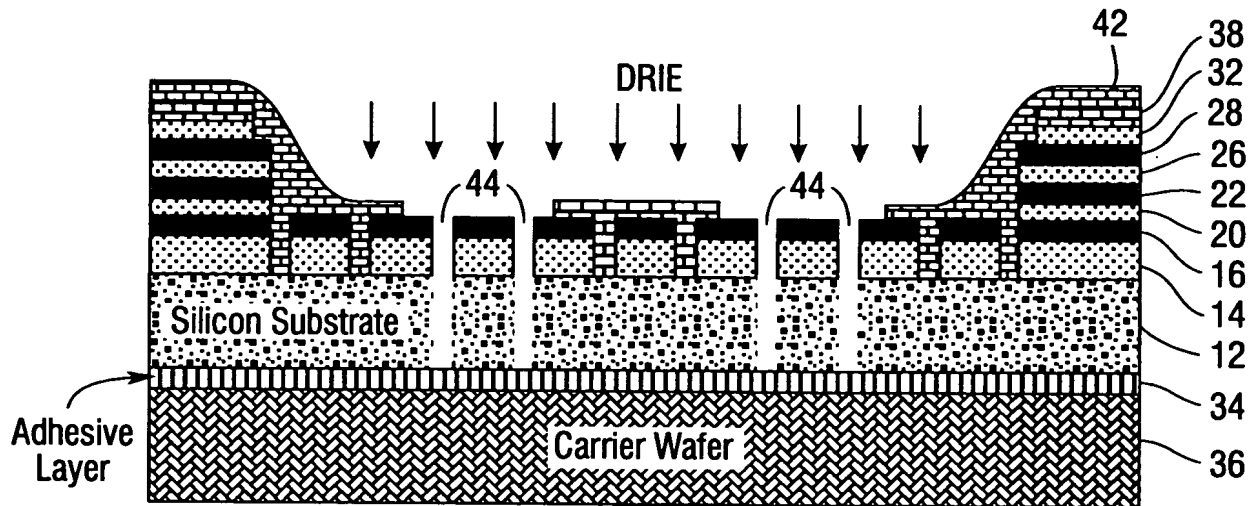
**Fig.4**



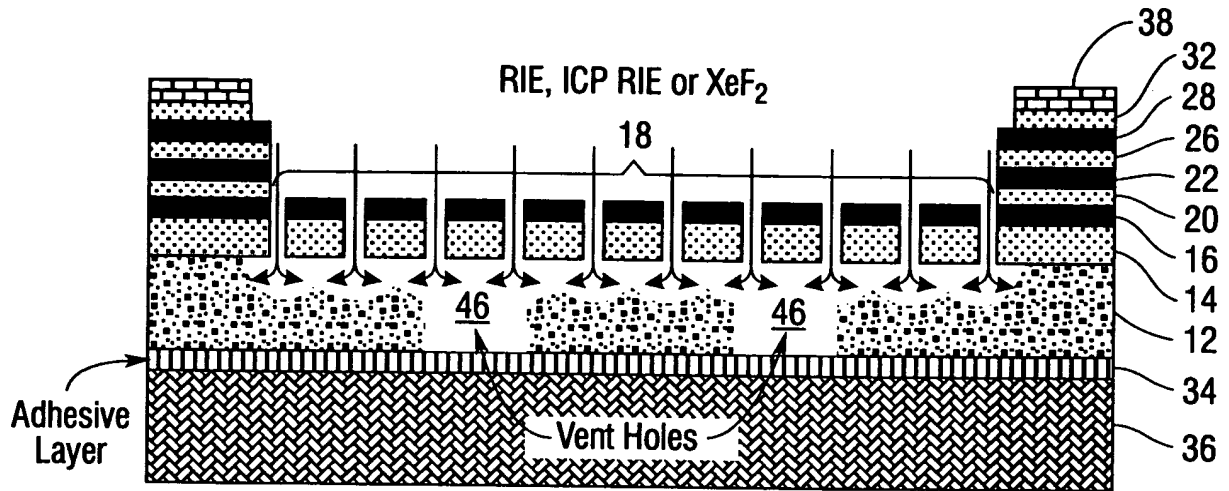
**Fig.5**



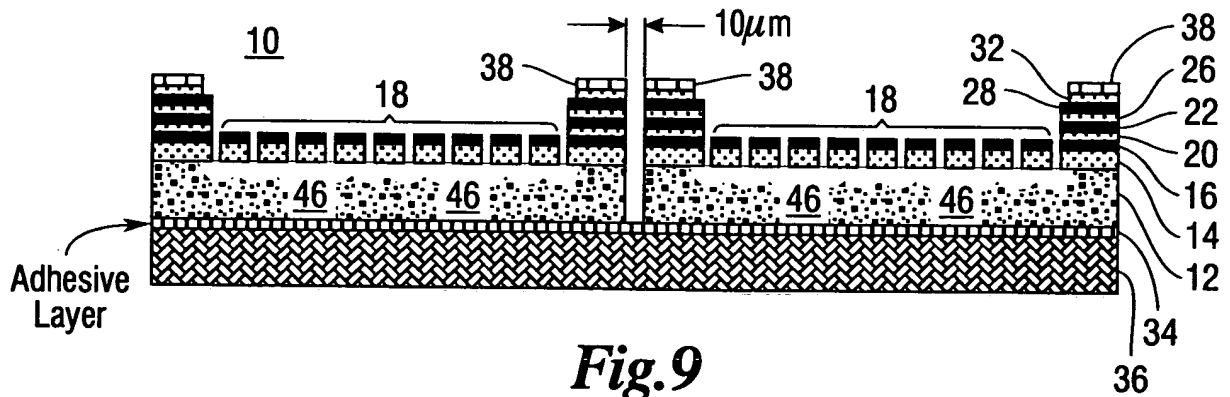
*Fig. 6*



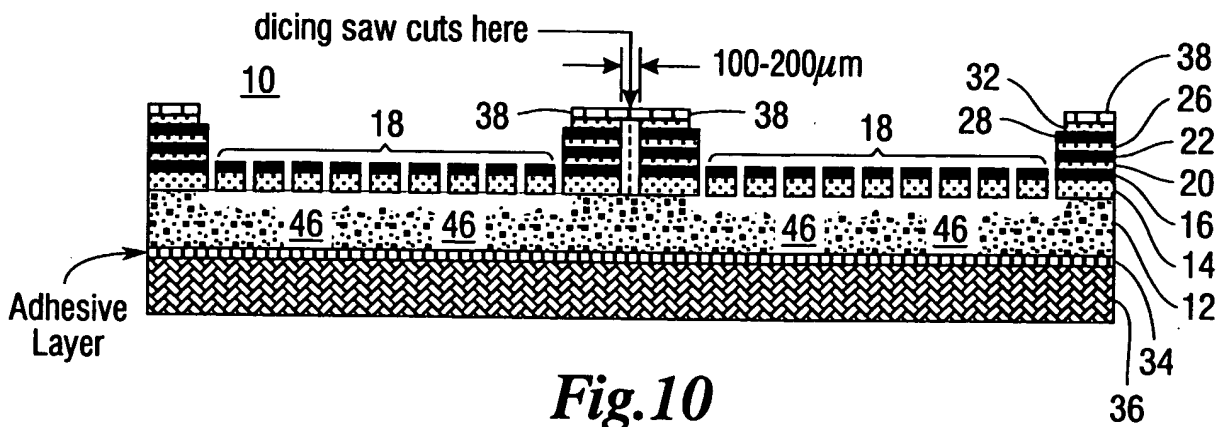
*Fig. 7*



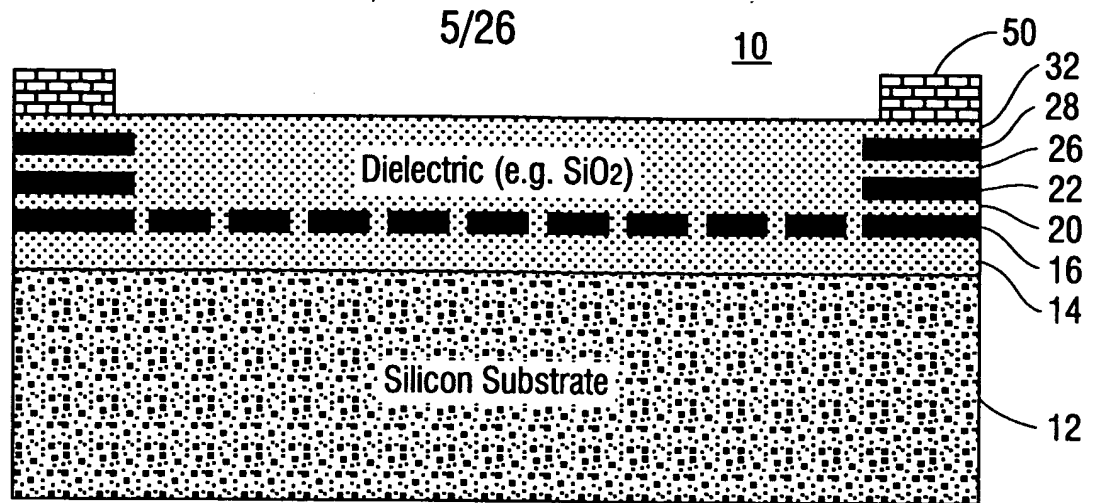
**Fig.8**



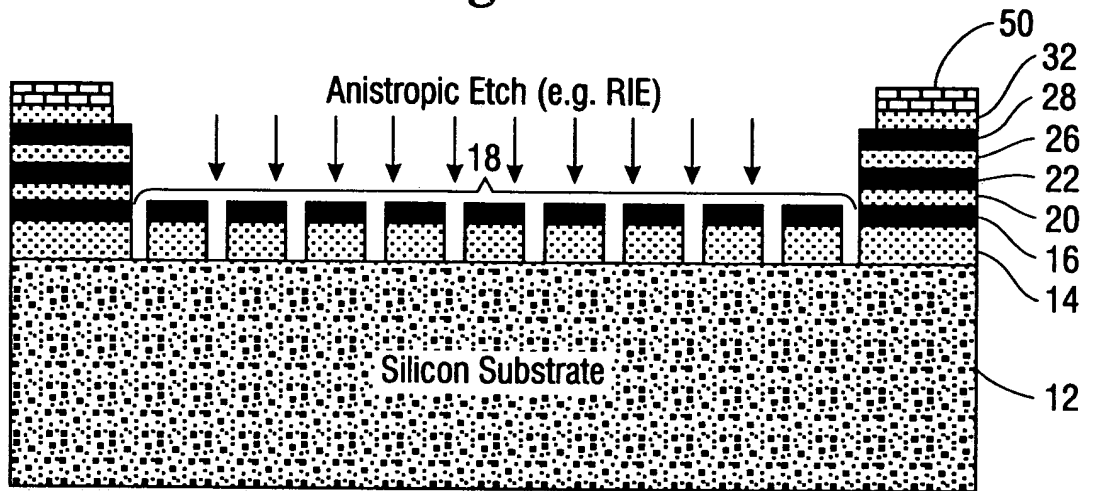
**Fig.9**



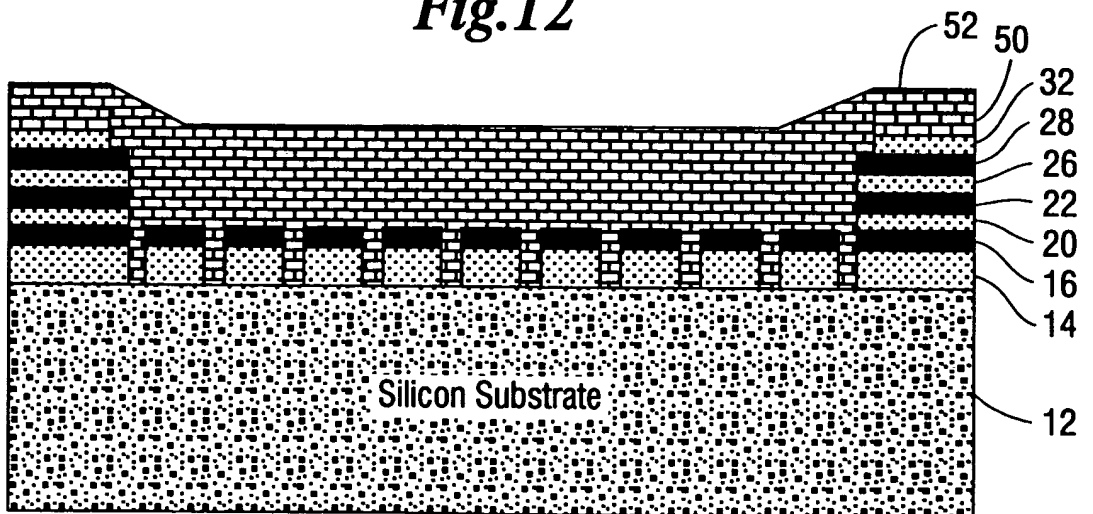
**Fig.10**



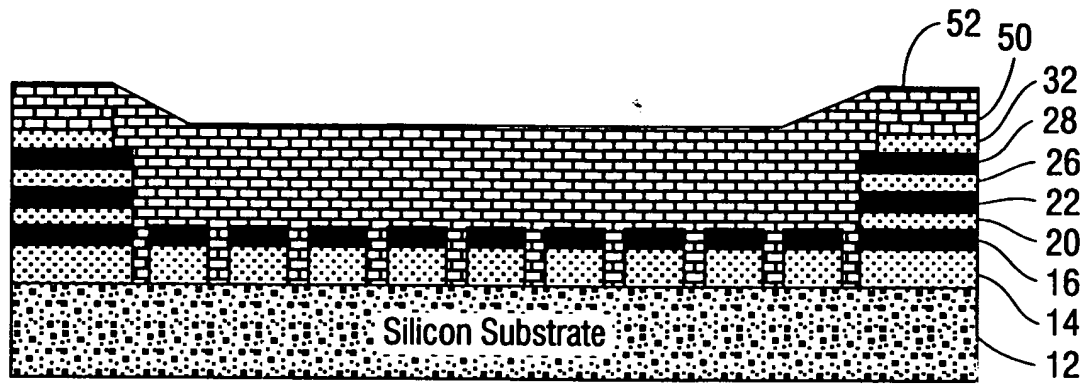
**Fig. 11**



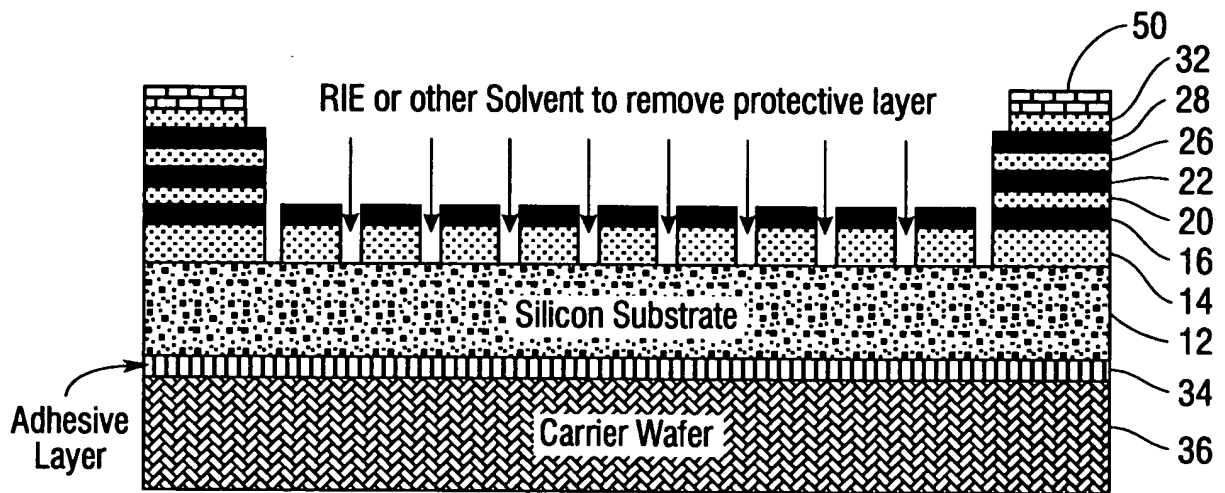
**Fig. 12**



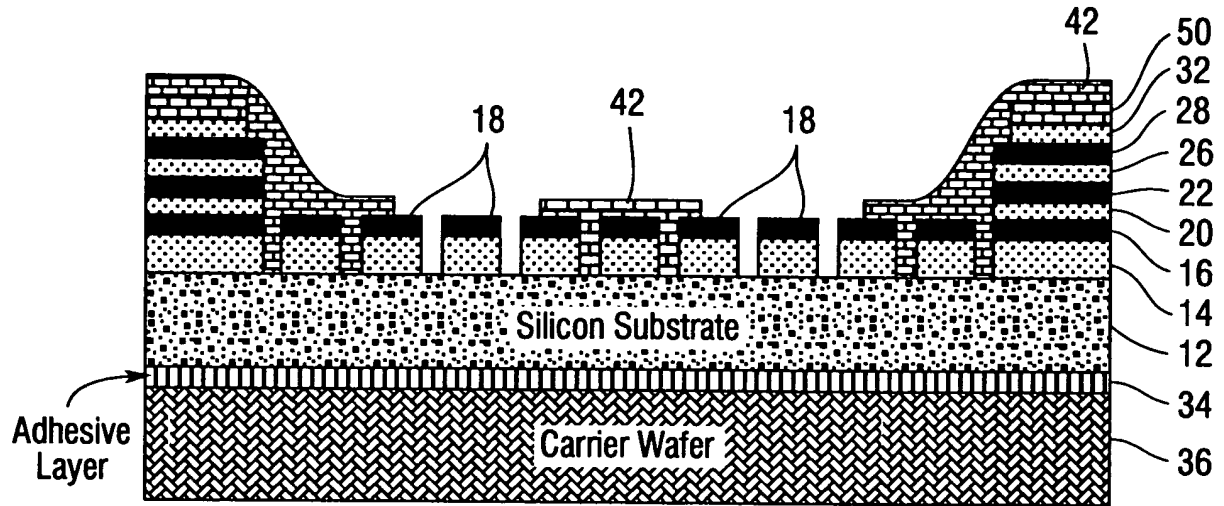
**Fig. 13**



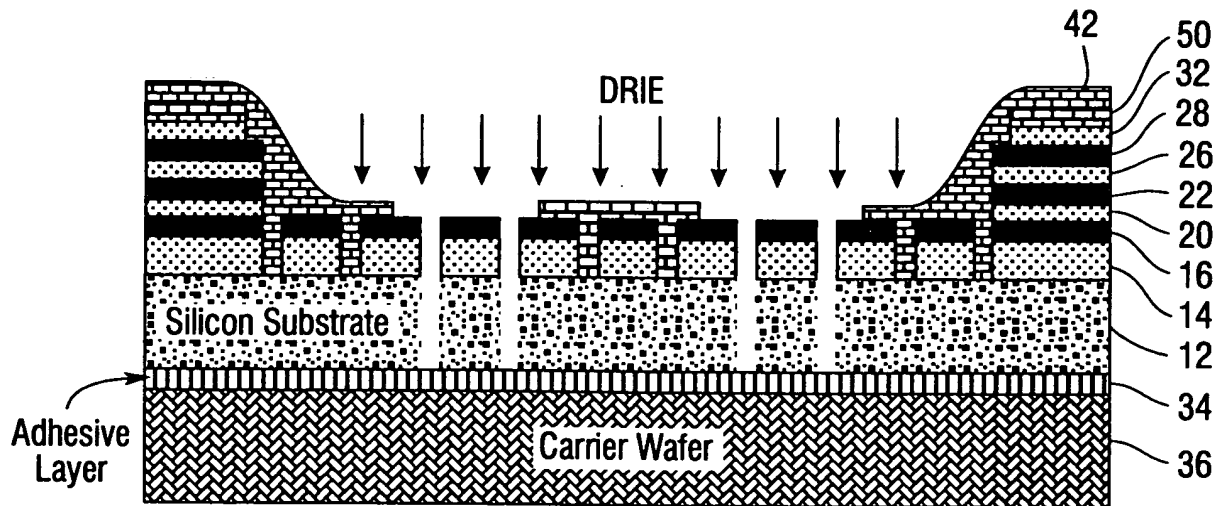
**Fig.14**



**Fig.15**

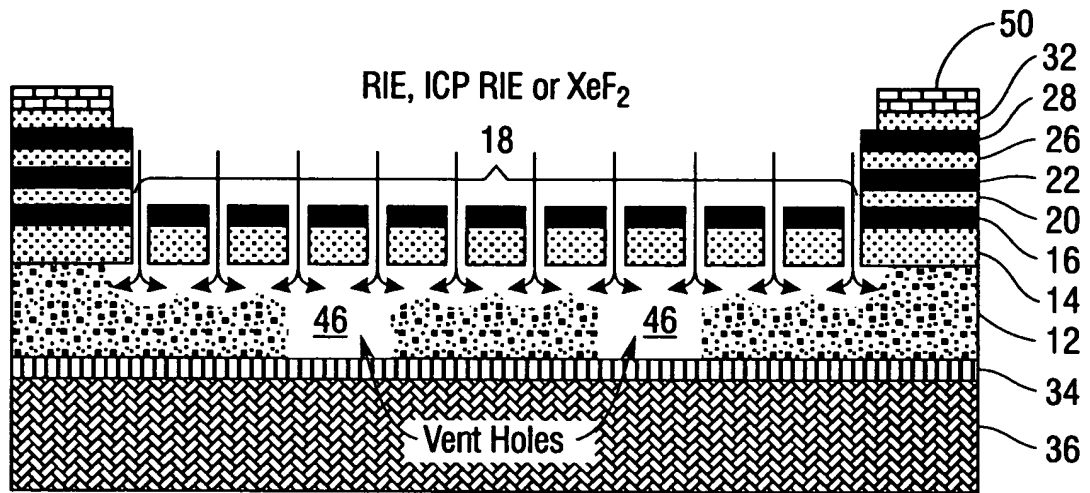


**Fig.16**

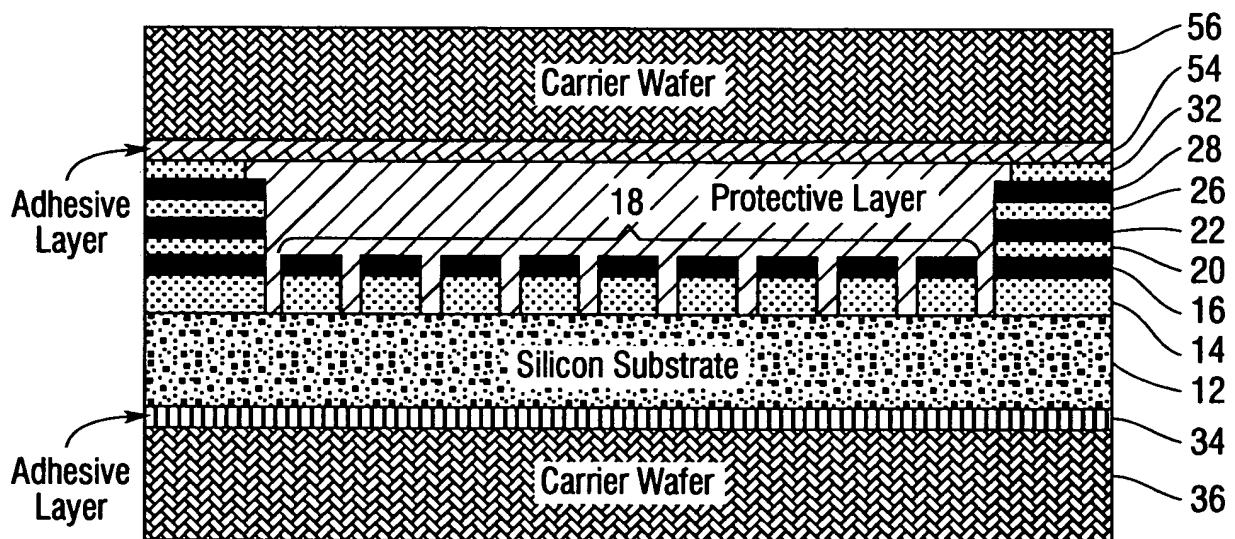


**Fig.17**

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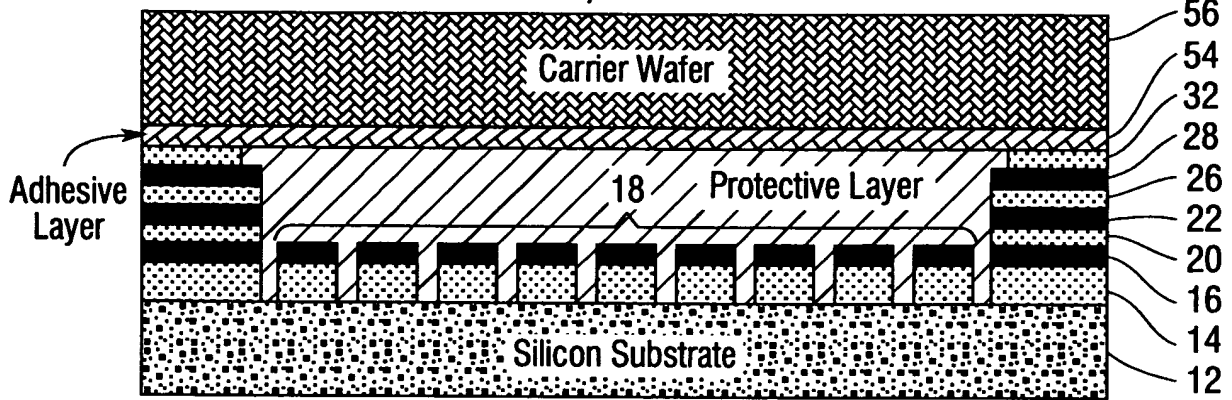
*Fig. 18*



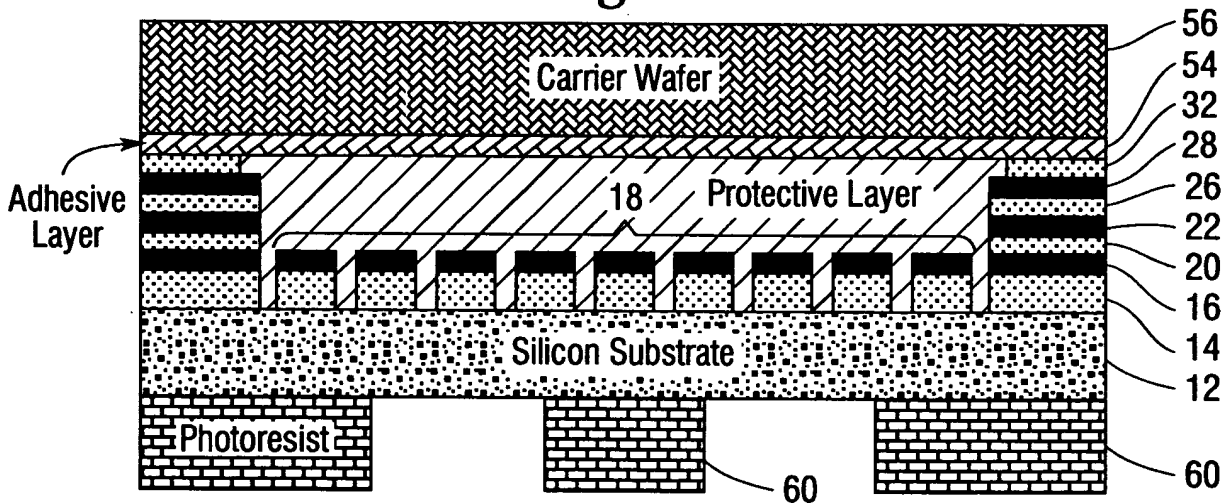
*Fig. 19*



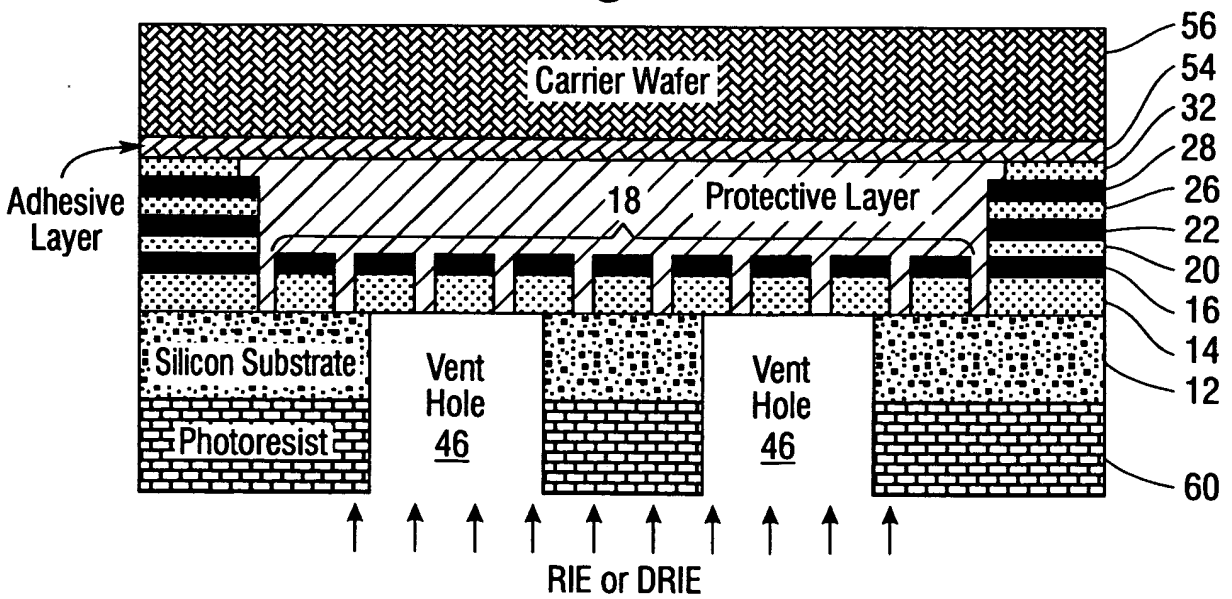
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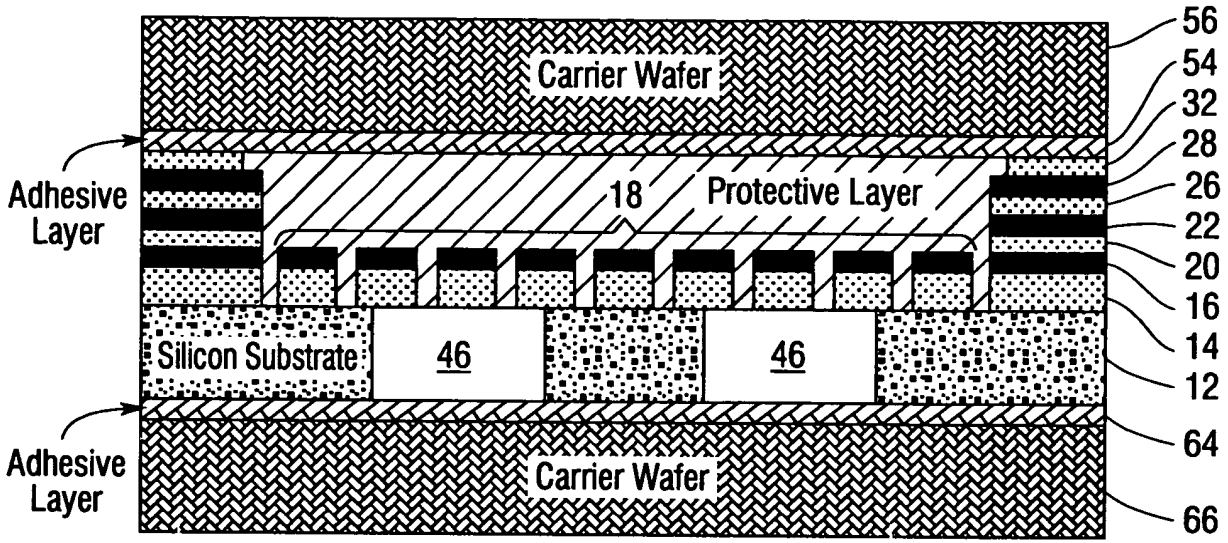
**Fig.20**



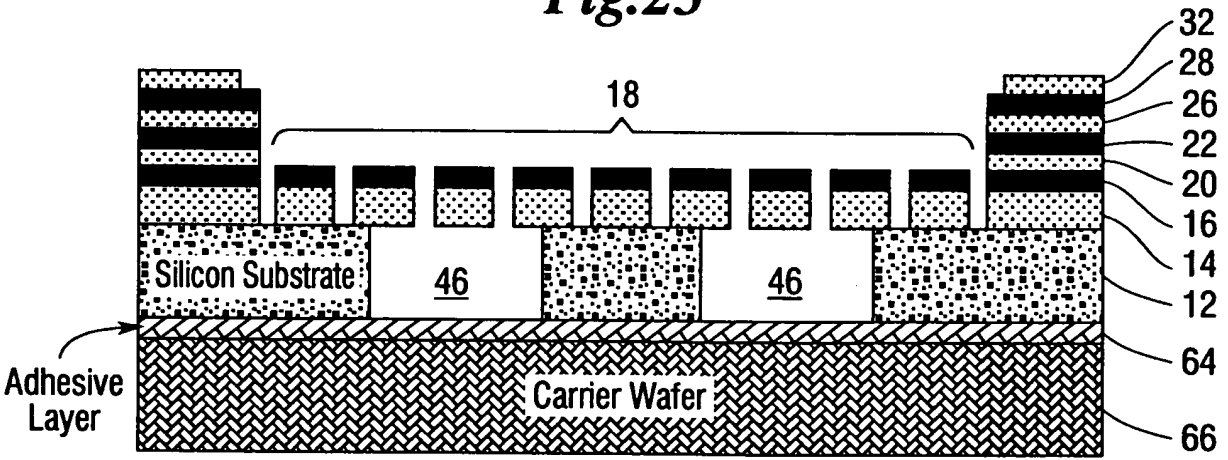
***Fig.21***



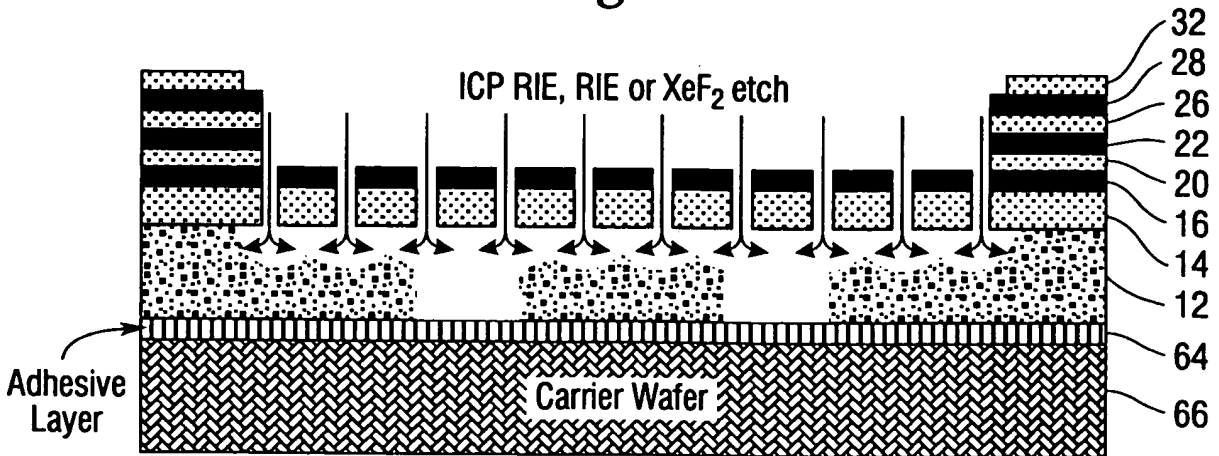
***Fig.22***



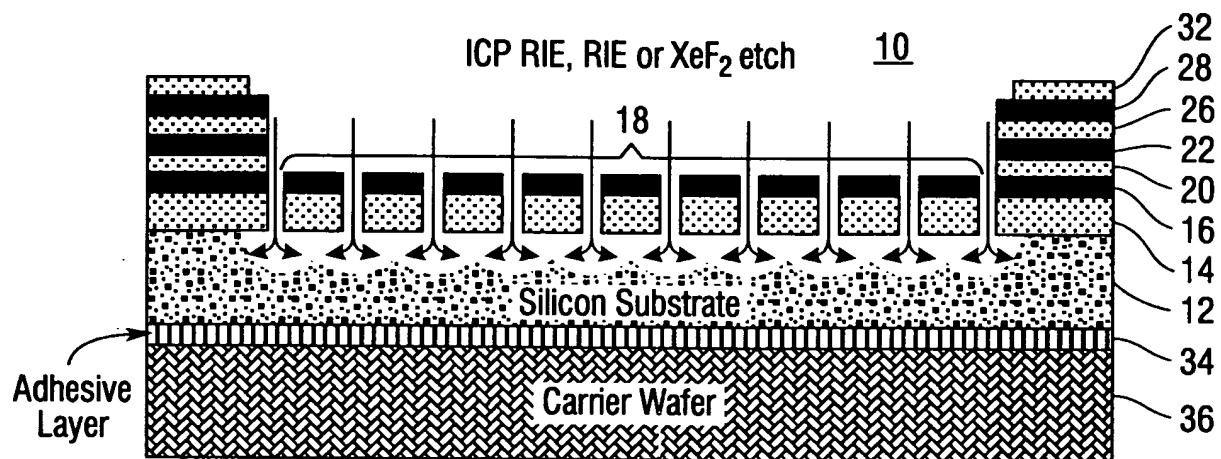
**Fig.23**



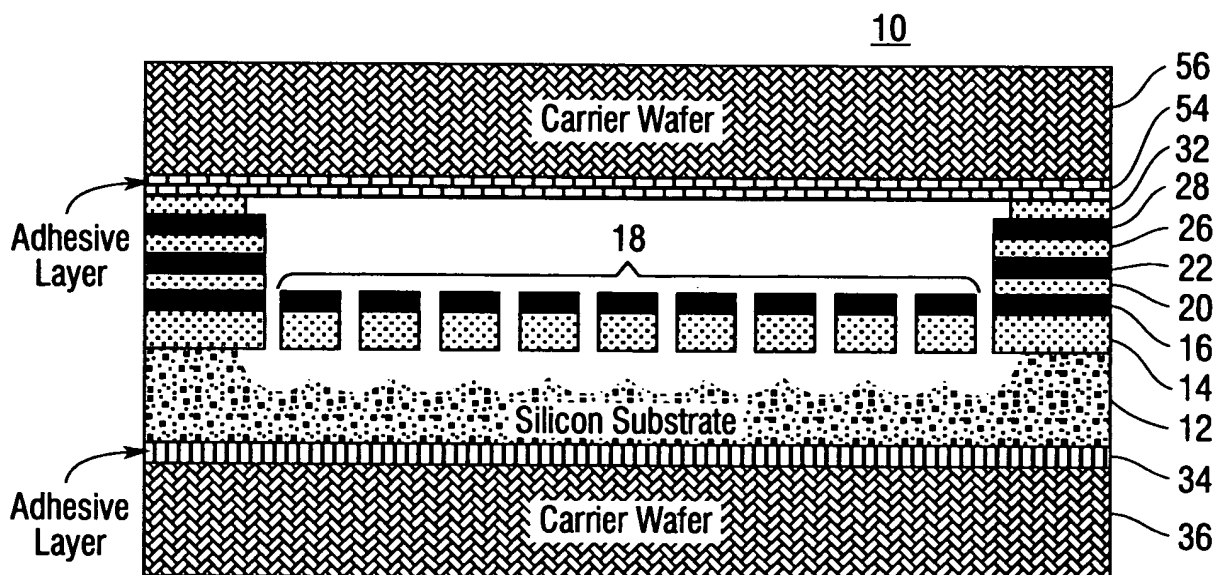
***Fig.24***



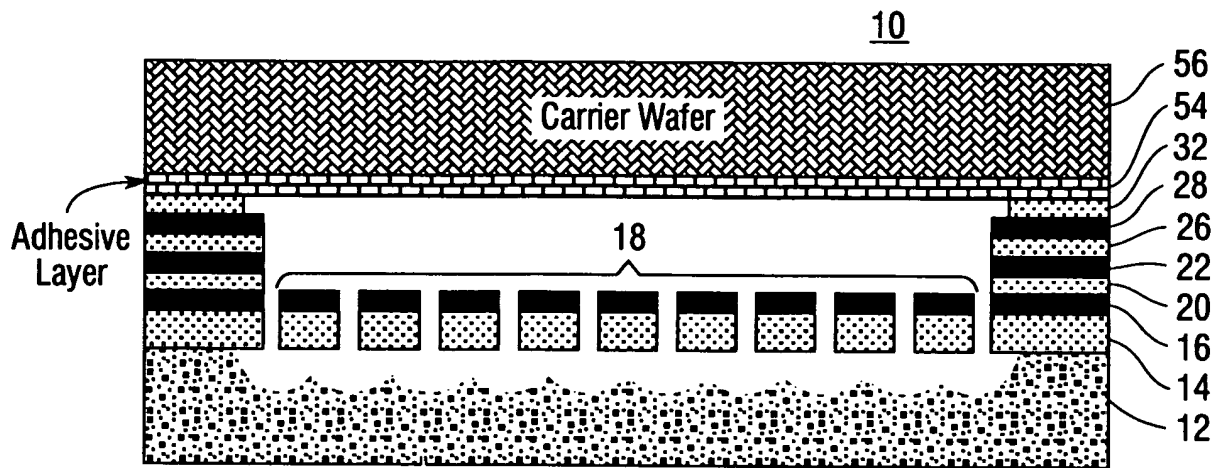
**Fig.25**



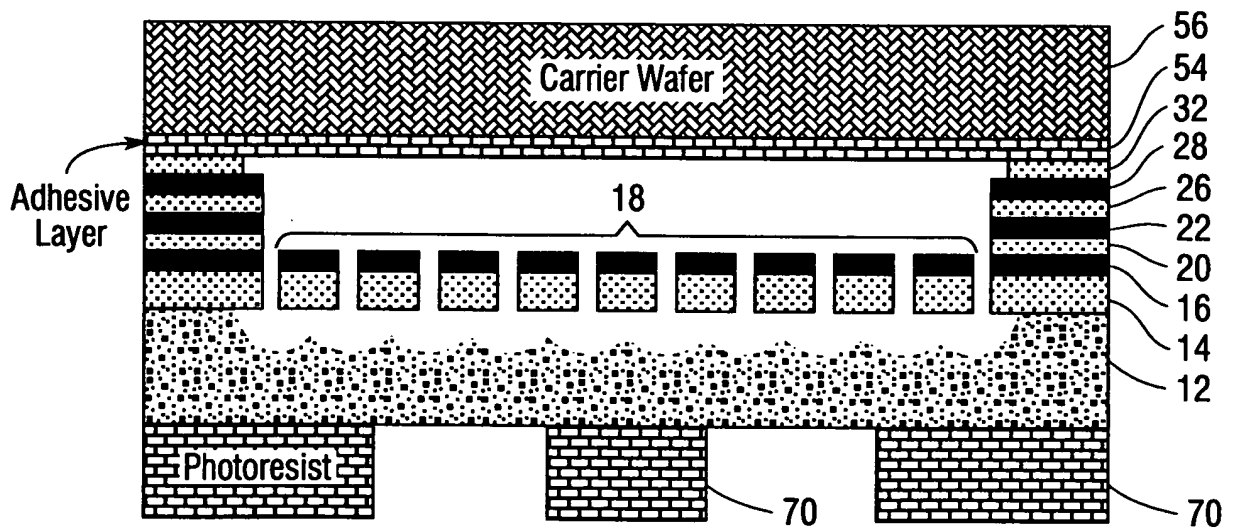
*Fig.26*



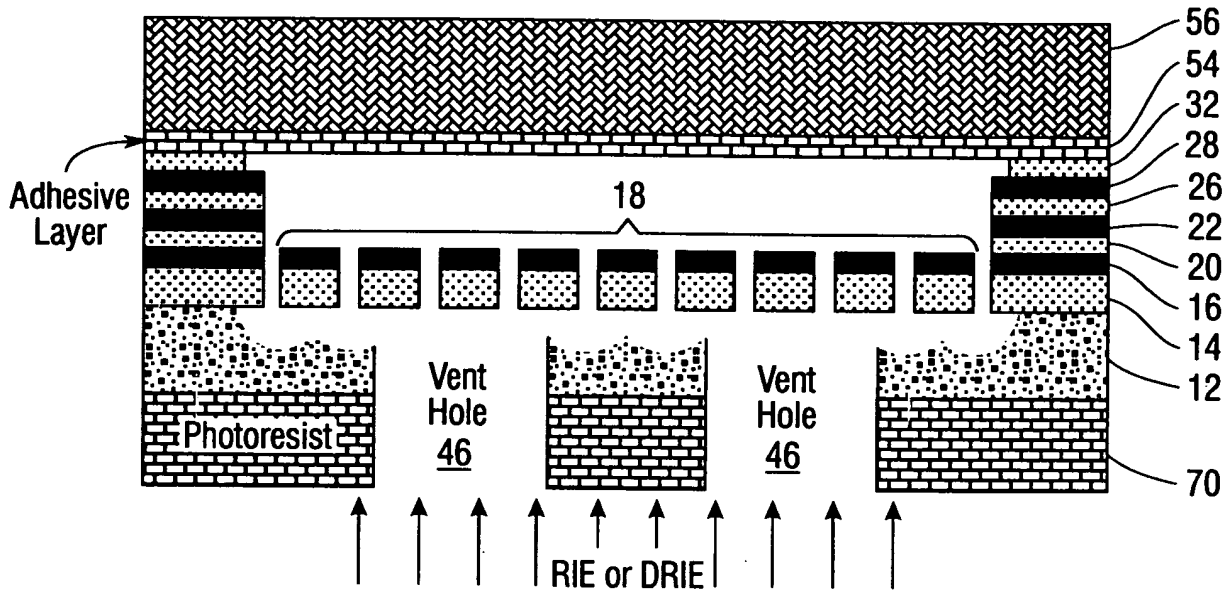
*Fig.27*



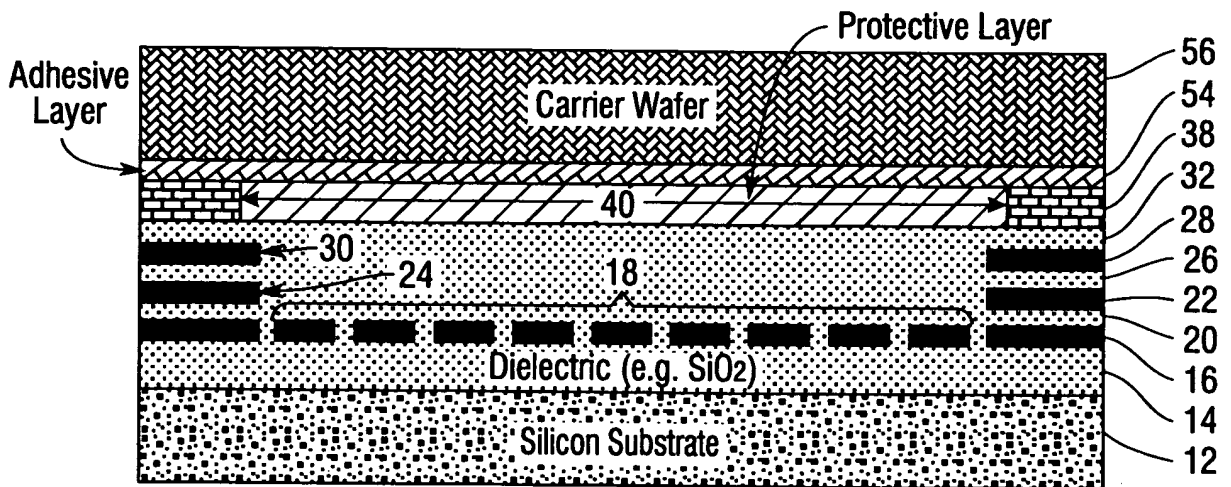
*Fig. 28*



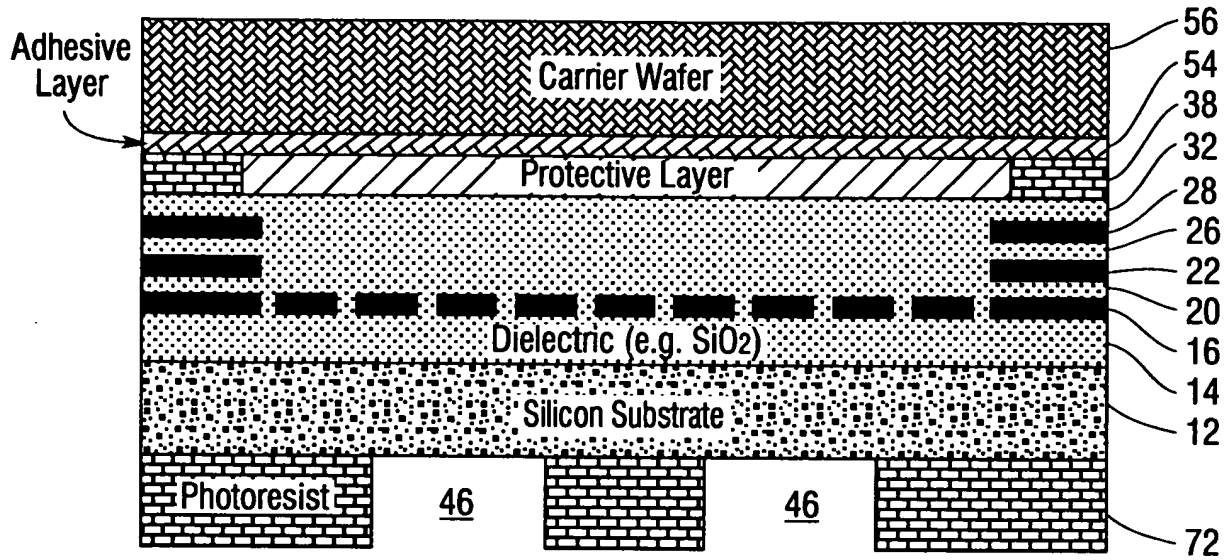
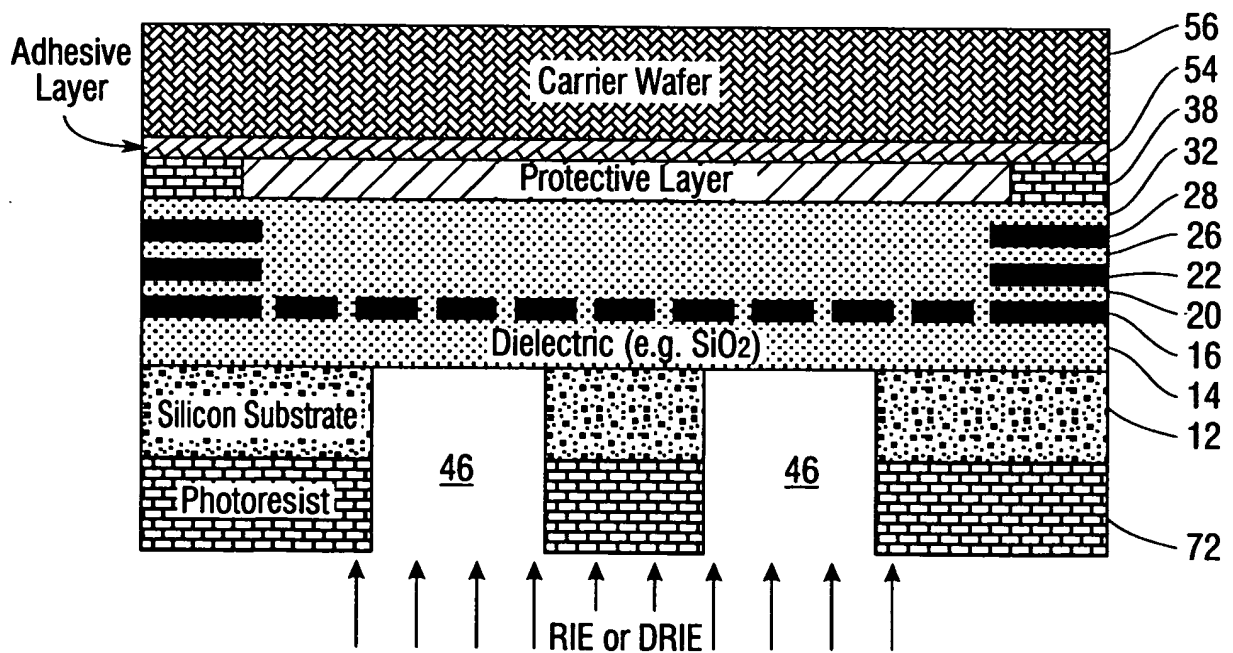
*Fig. 29*

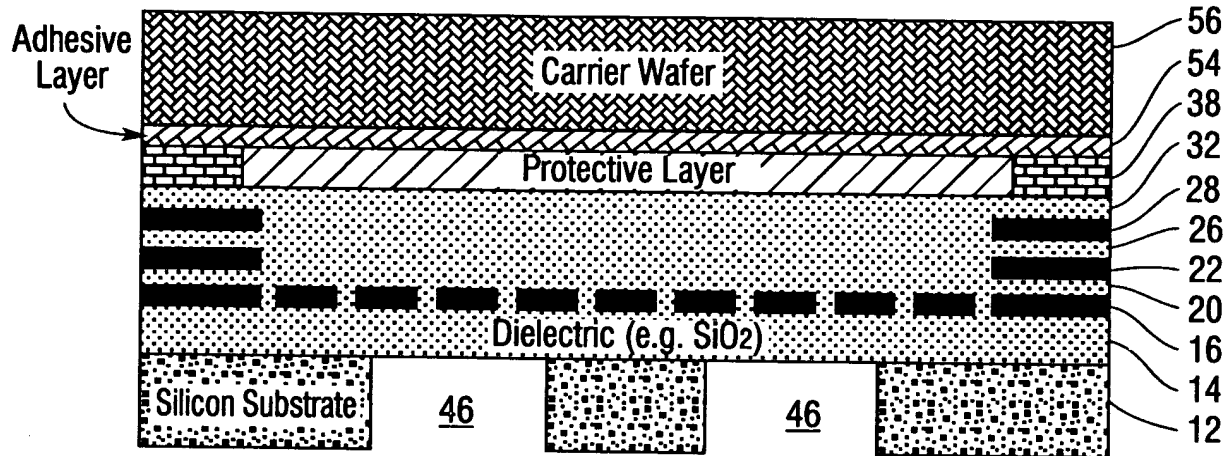


**Fig.30**

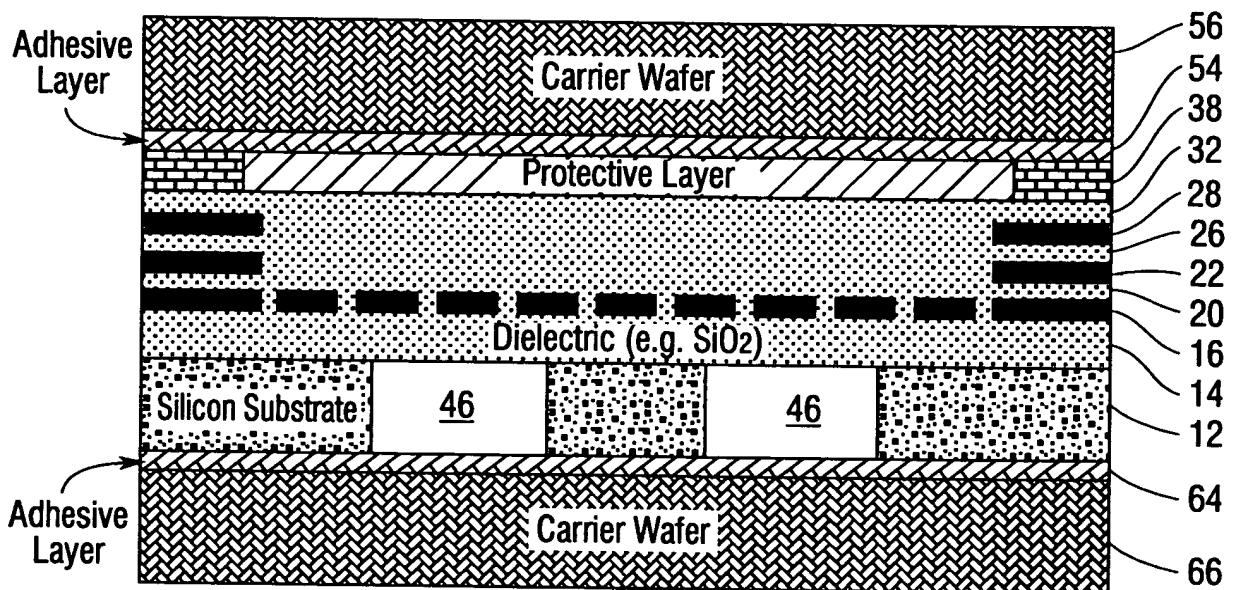


**Fig.31**

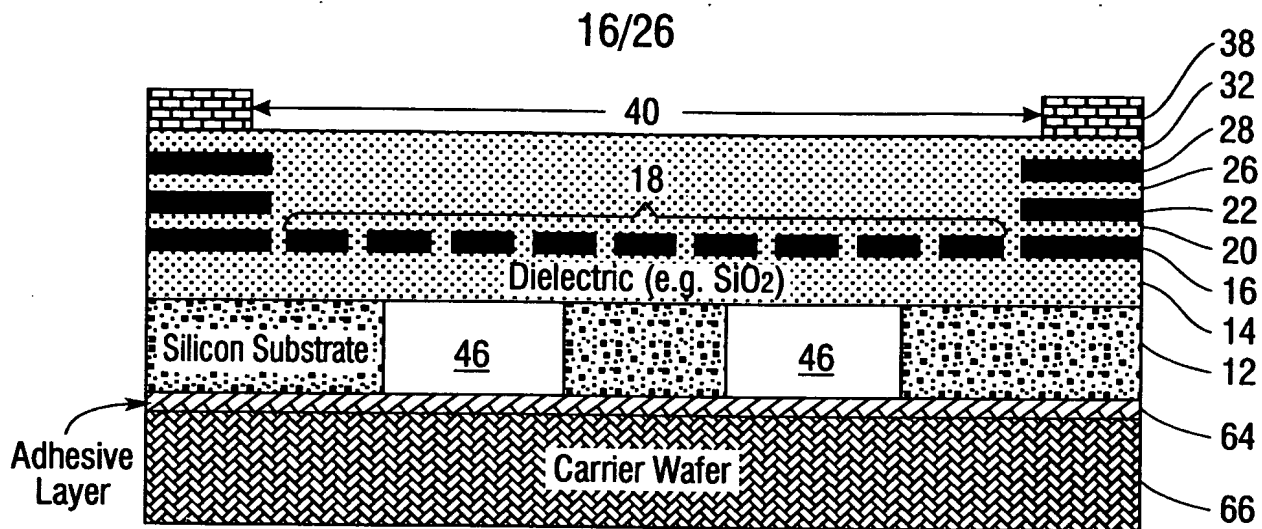
*Fig.32**Fig.33*



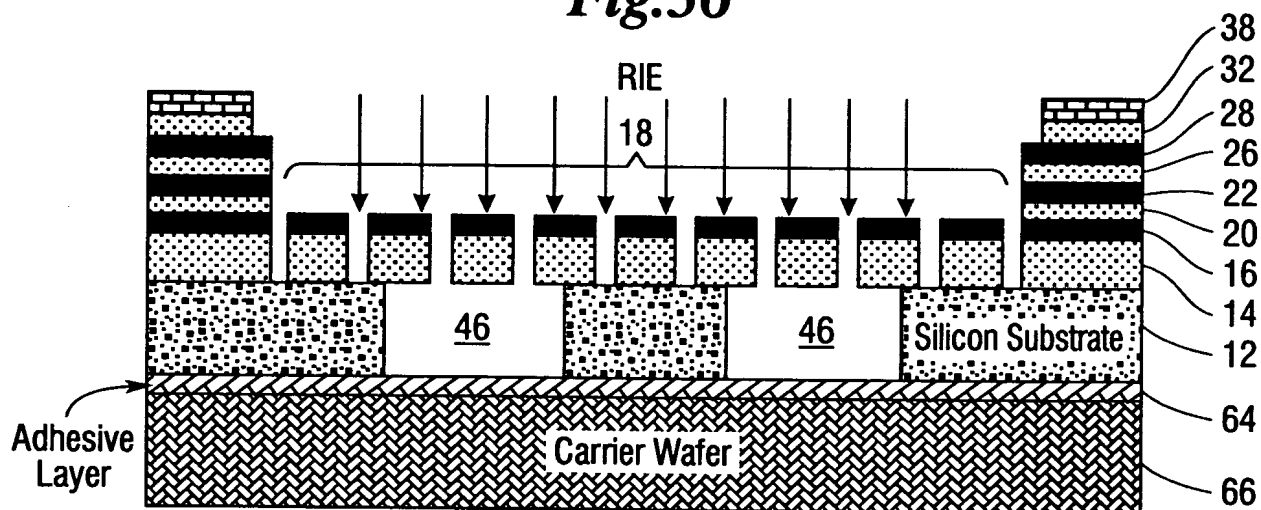
***Fig.34***



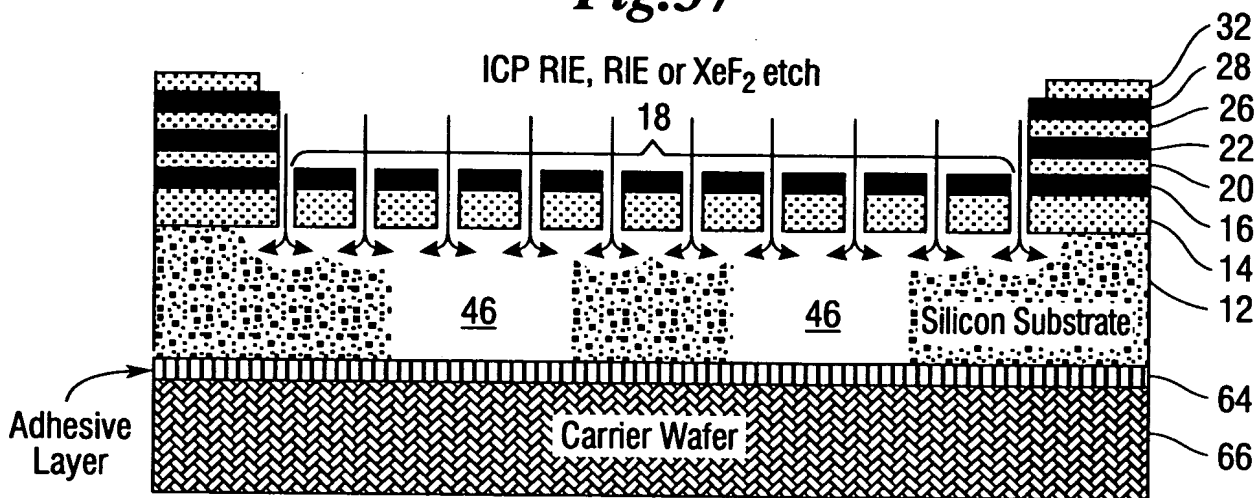
**Fig.35**



**Fig.36**

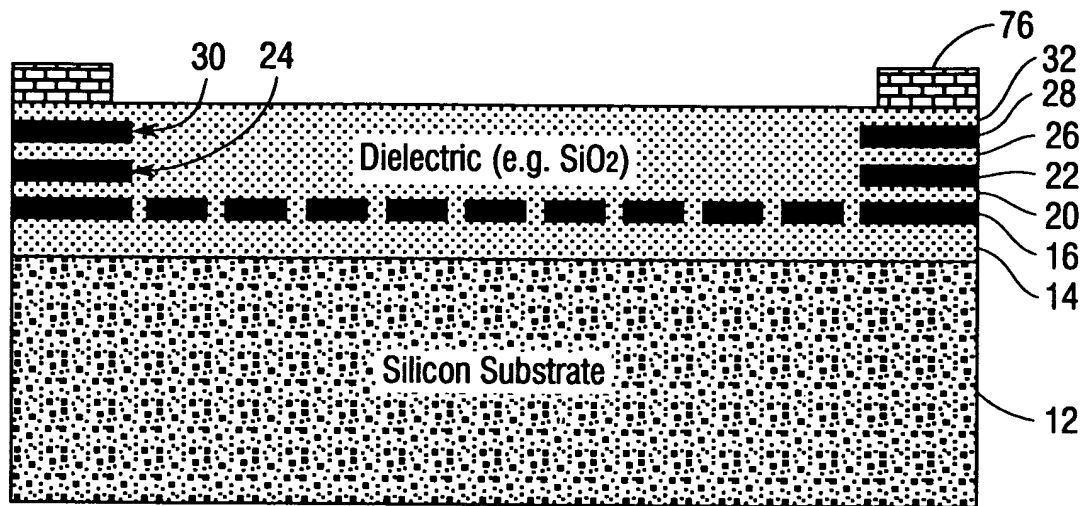


**Fig.37**

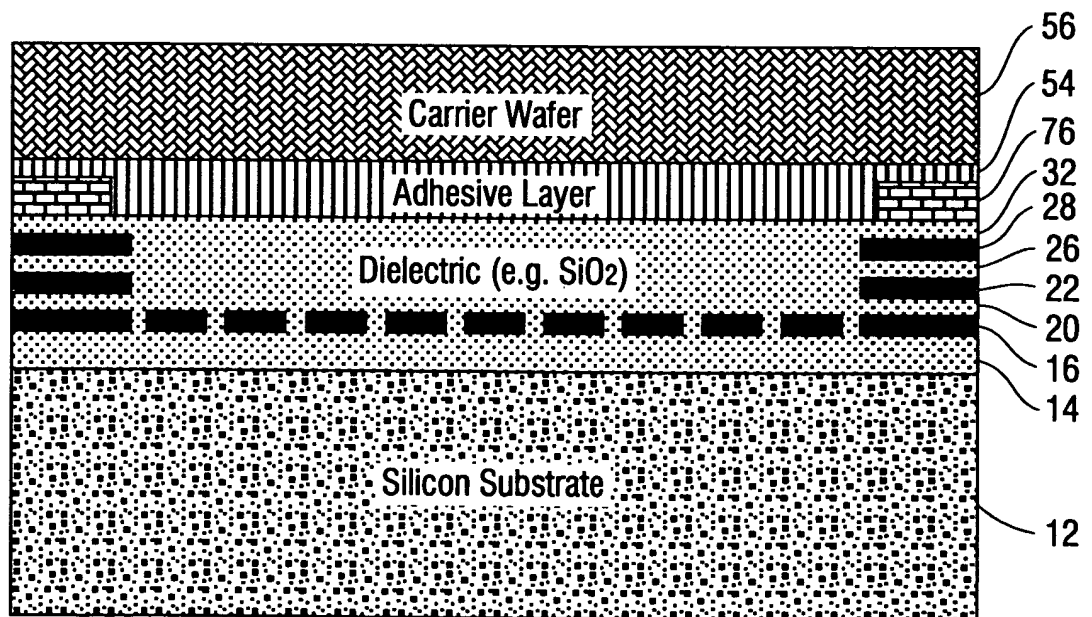


**Fig.26**

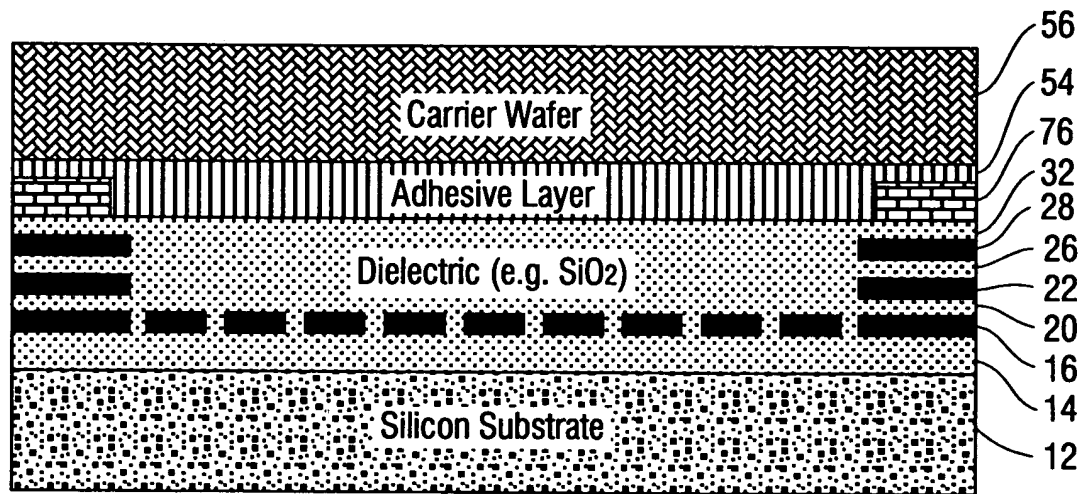




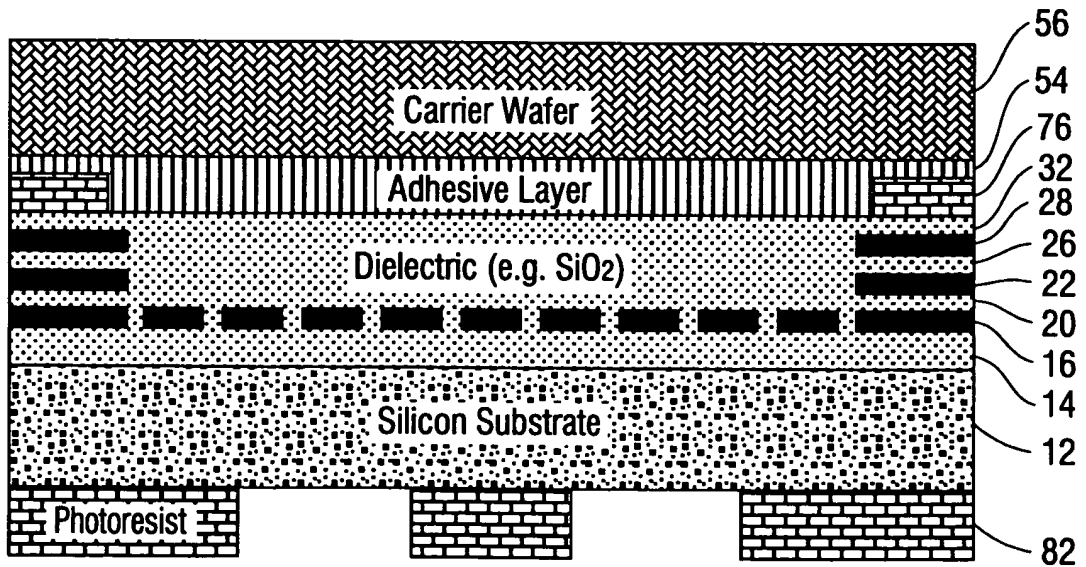
**Fig.39**



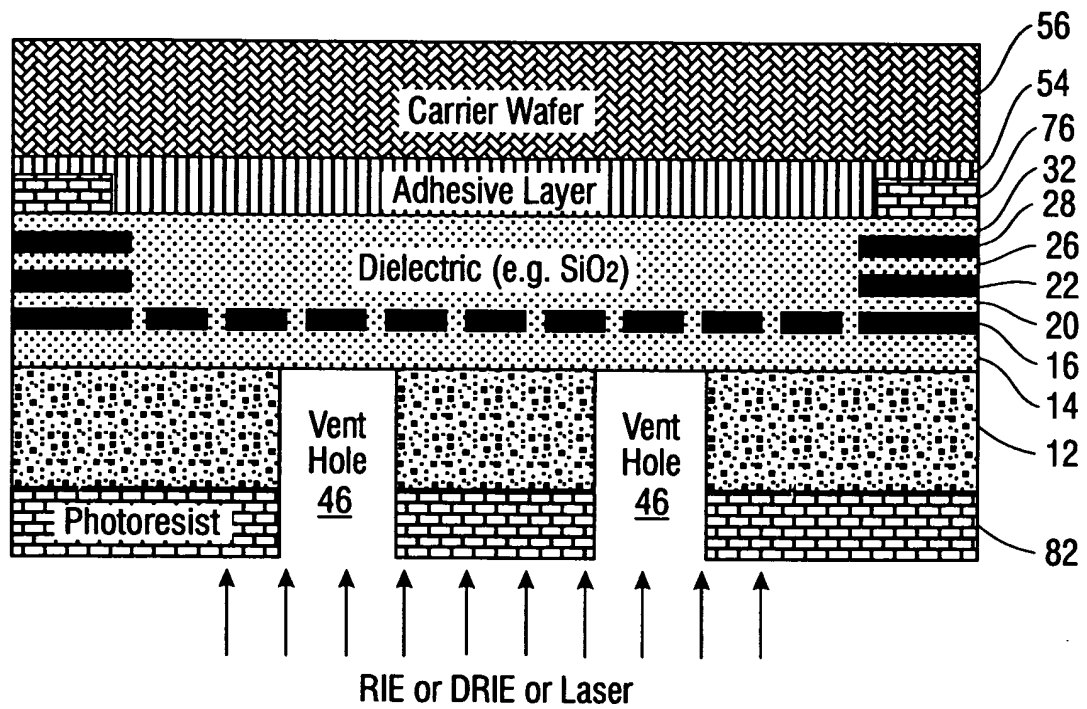
**Fig.40**



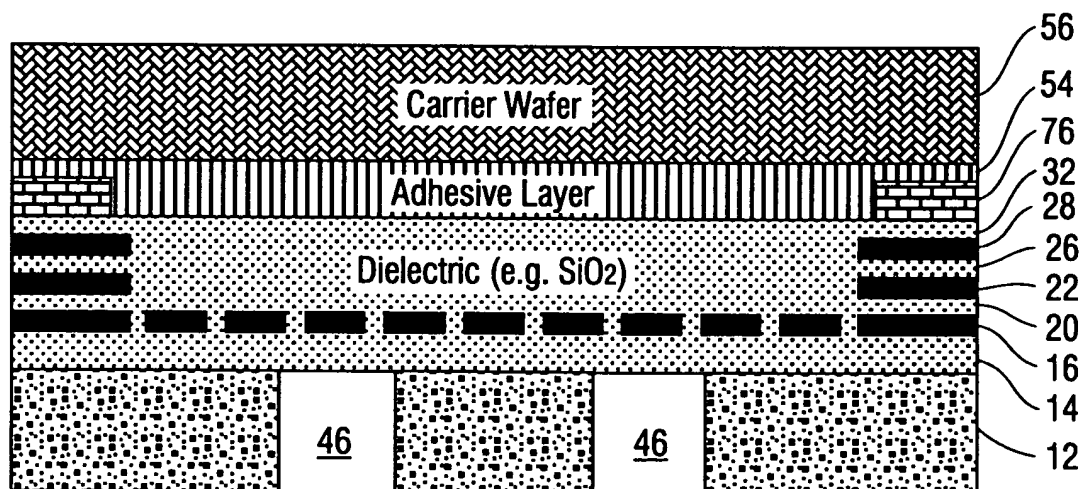
**Fig.41**



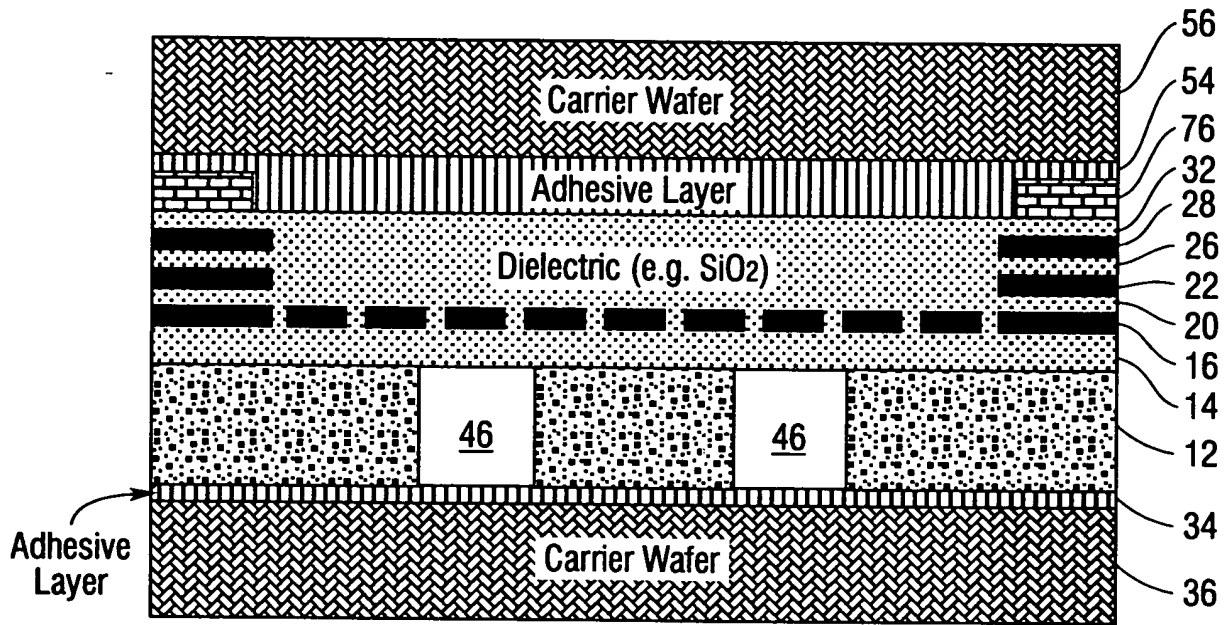
**Fig.42**



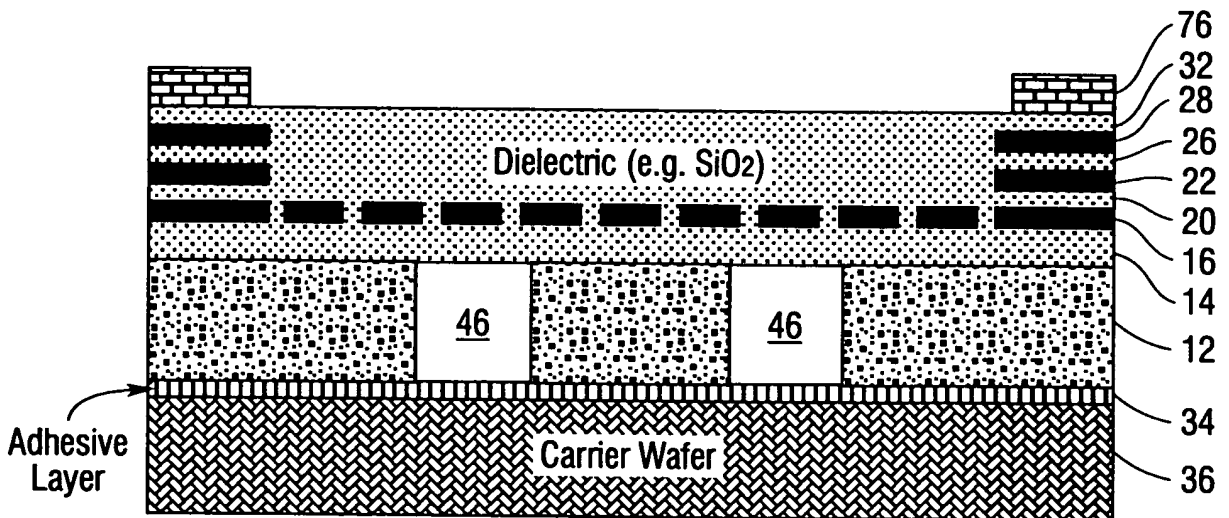
**Fig.43**



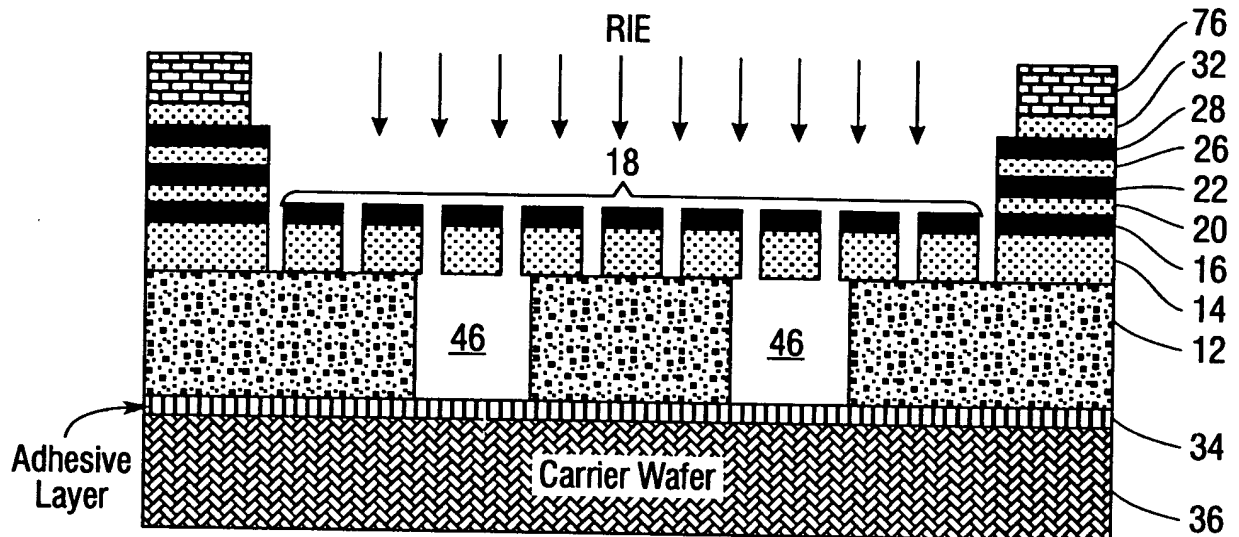
**Fig.44**



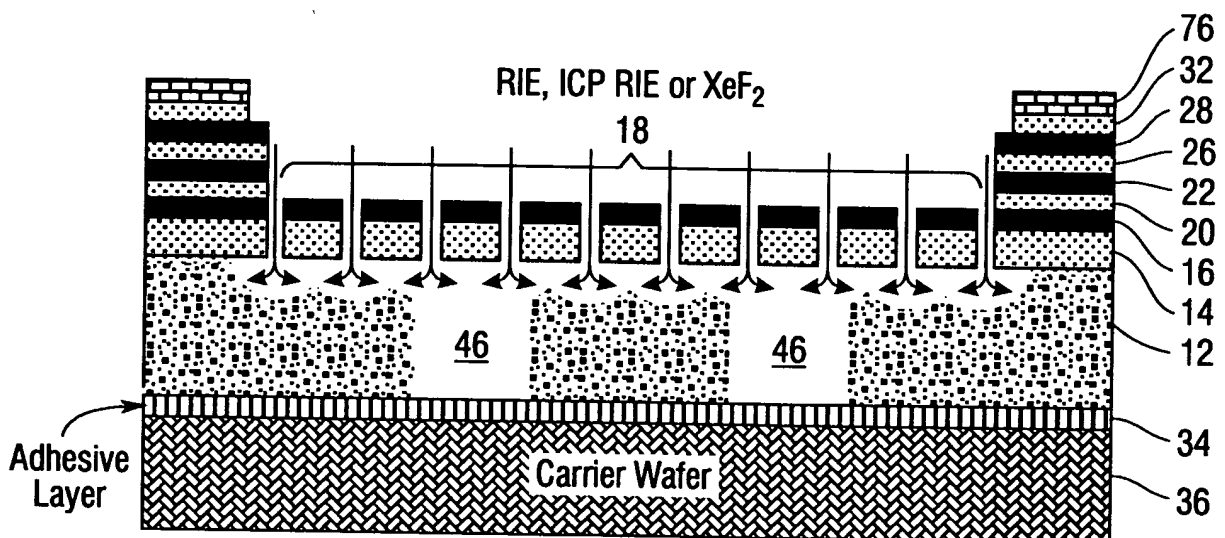
**Fig.45**



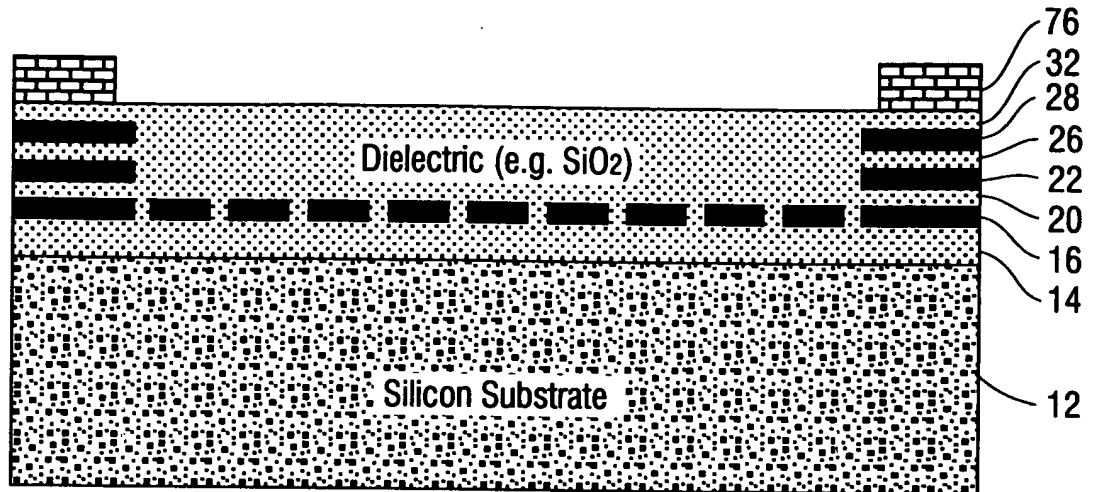
**Fig.46**



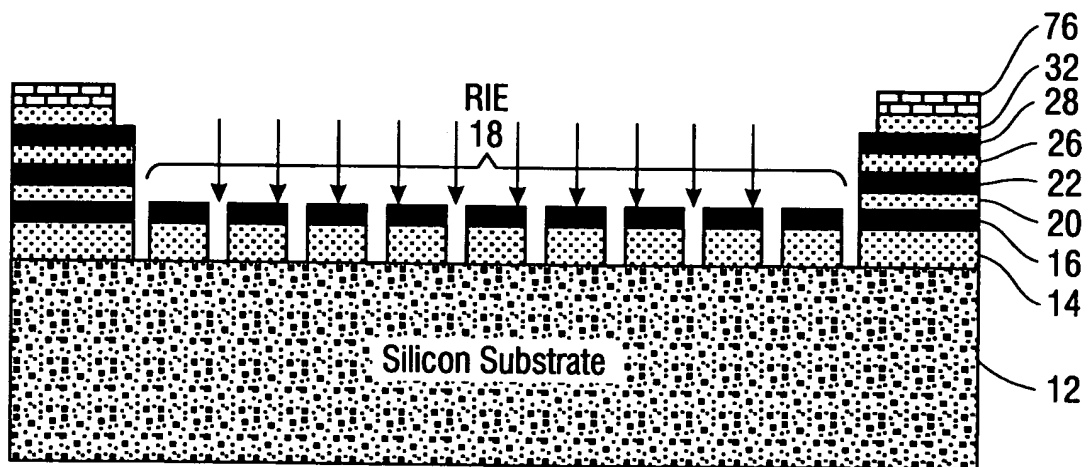
*Fig. 47*



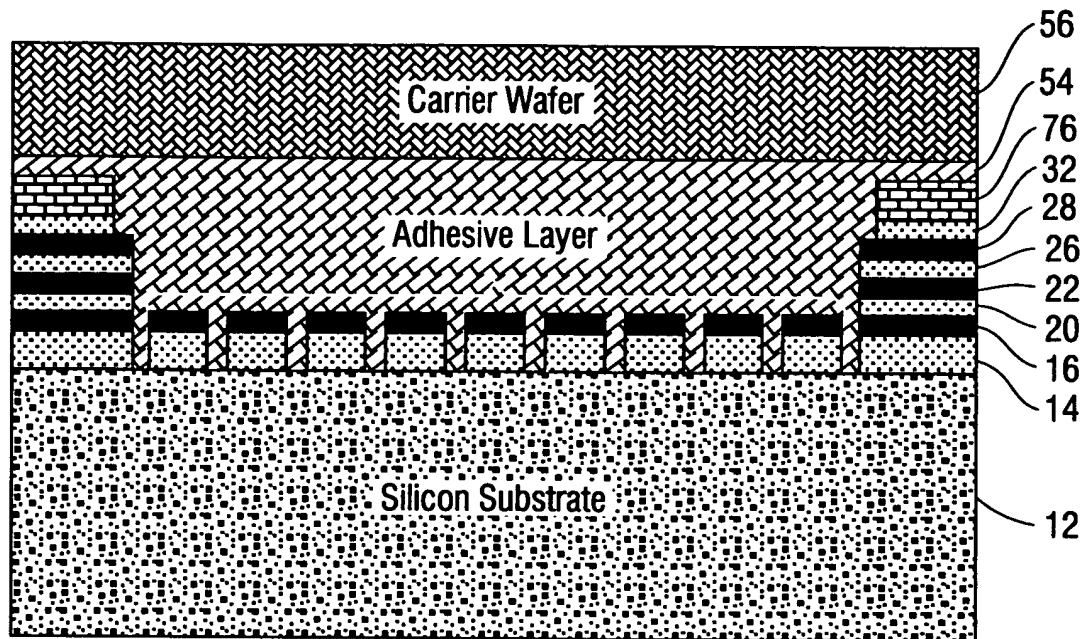
*Fig. 48*



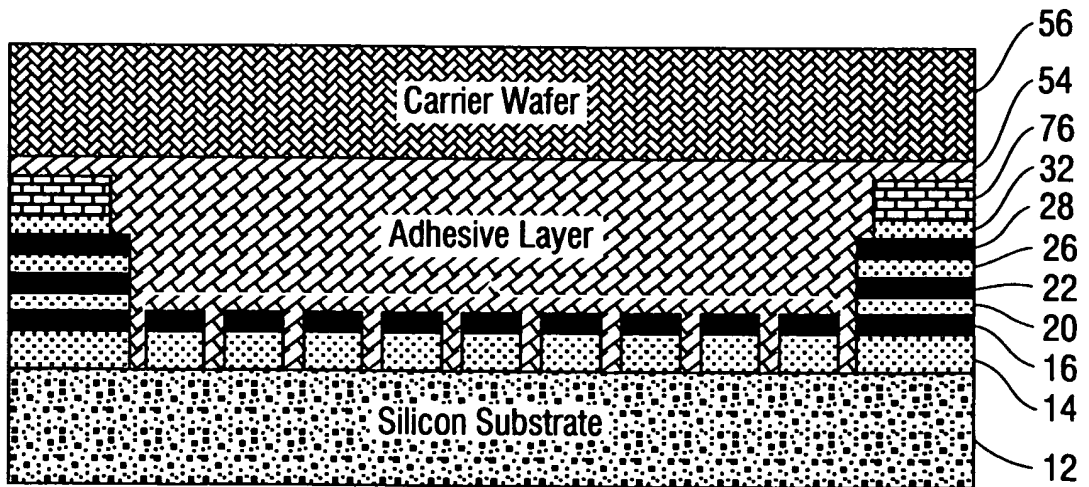
*Fig.49*



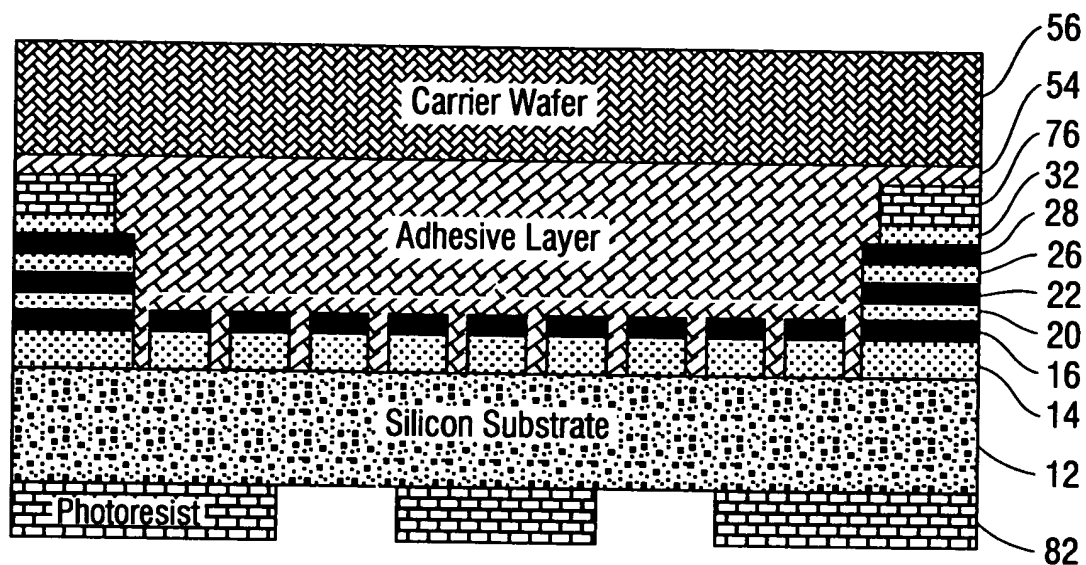
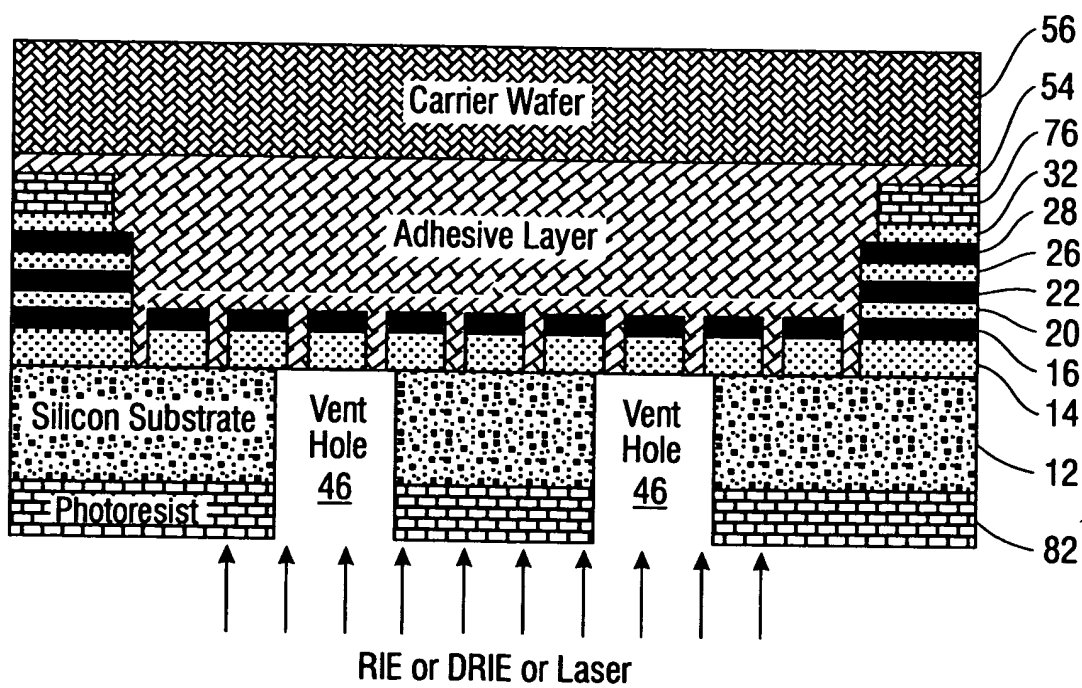
*Fig.50*



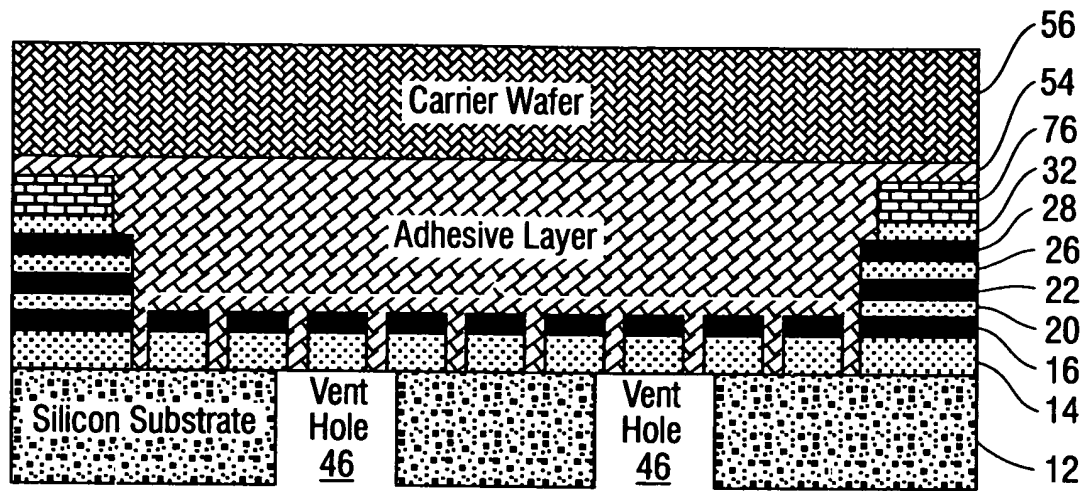
*Fig.51*



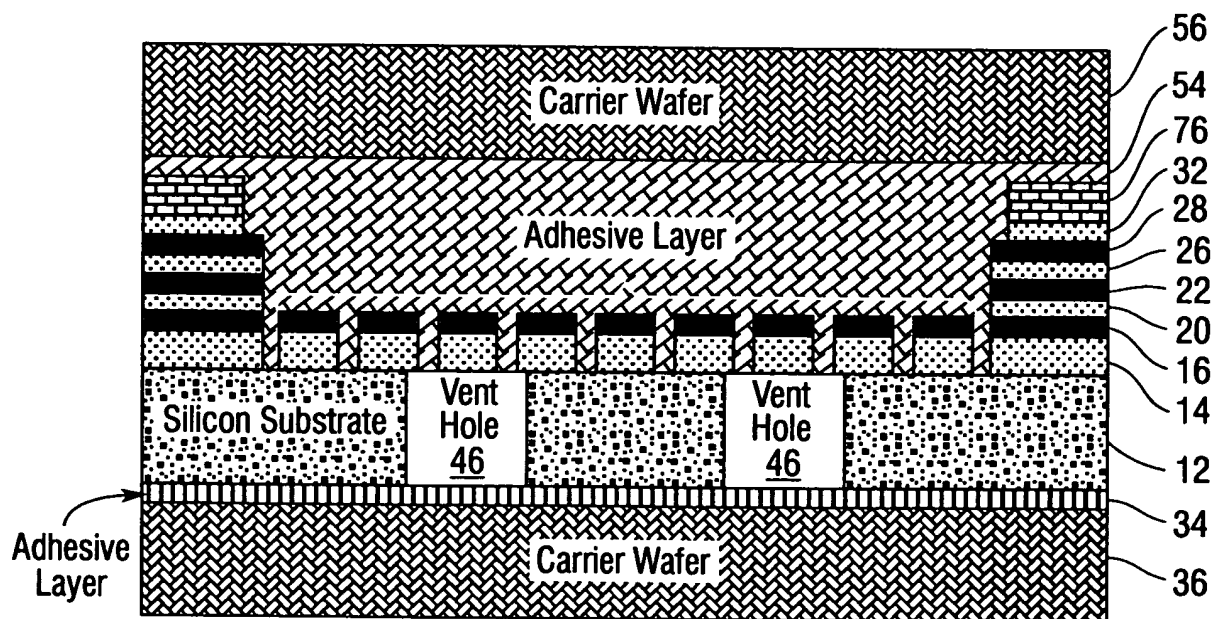
*Fig.52*

*Fig.53**Fig.54*

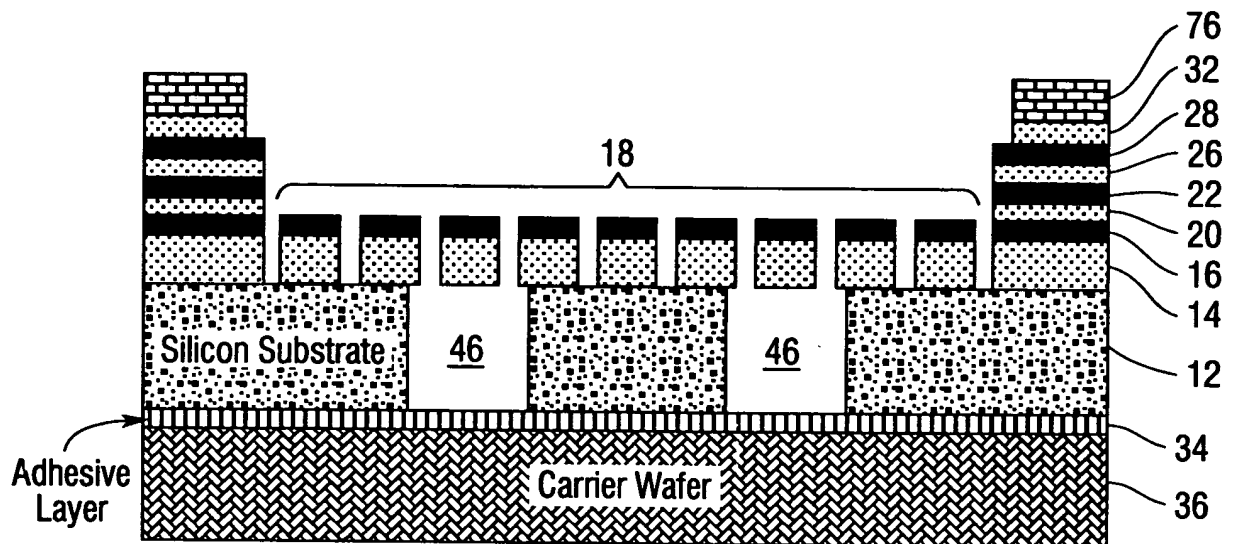
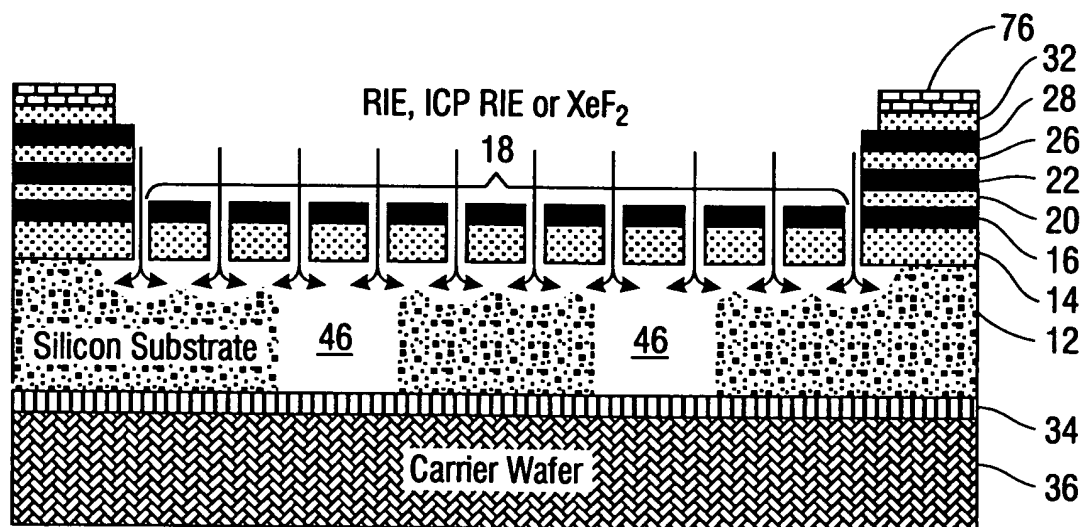




*Fig.55*



*Fig.56*

*Fig.57**Fig.58*